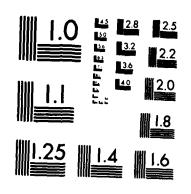
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# INSTALLATION RESTORATION PROGRAM PHASE II - CONFIRMATION/QUANTIFICATION STAGE 1 OTIC FILE COPY

VOLUME II APPENDICES

PEASE AIR FORCE BASE NEW HAMPSHIRE

SEP 0 2 1987

Roy F. Weston, Inc. West Chester, Pennsylvania 19380

AUGUST 1987

FINAL REPORT FOR PERIOD OCTOBER 1984 TO JULY 1986

Approved for Public Release; Distribution is Unlimited

#### PREPARED FOR:

HEADQUARTERS STRATEGIC AIR COMMAND COMMAND SURGEON'S OFFICE HEADQUARTERS (HQSAC/SGPB) BIOENVIRONMENTAL ENGINEERING DIVISION OFFUTT AIR FORCE BASE, NE 68113

UNITED STATES AIR FORCE
OCCUPATIONAL & ENVIRONMENTAL HEALTH LABORATORY (USAF OEHL)
TECHNICAL SERVICES DIVISION (TS)
BROOKS AIR FORCE BASE, TEXAS 78235-5501

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#### APPENDIX A

ACRONYMS, DEFINITIONS, NOMENCLATURE
AND UNITS OF MEASUREMENT

#### APPENDIX A

AFB Air Force Base

ASTM American Society for Testing and Materials

Anisotropy Condition of having different properties in different directions, generally referring to

hydraulic conductivity of an aquifer.

alluvium sedimentary materials deposited in an environment of flowing surface waters

aguifer zone beneath the earth's surface capable of

producing water for a well

Avgas aviation gas (fuel)

BEE Bio-Environmental Engineering

Bowser portable fuel tank

Burnfill solid wastes that have been burned prior to

covering or filling

CERCLA Comprehensive Environmental Response

Compensation and Liability Act of 1980

cm/s centimeters per second

confined an aquifer condition in which the more

permeable materials are confined between two less permeable strata, and in which artesian pressures cause water to rise in wells to levels above the base of the upper confining

stratum

DEQPPM Defense Environmental Quality Program Policy

Memorandum

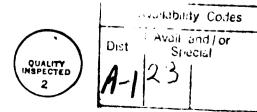
DoD Department of Defense

FDTA Fire Department Training Area

ft/day feet per day

FID/GC Flame ionization detection/gas chromatographic

techniques.



U



groundwater a theoretical dividing line in the water table divide on each side of which the water table along

on each side of which the water table slopes away, forming a boundary between separate

groundwater basins

GC gas chromatographic analytical instrument or

method

gneiss a coarse-grained, metamorphic rock consisting

of banded, linearly oriented minerals

gpm Gallons per minute

gpd gallons per day

HARM Hazard Assessment Rating Method

HNu a common brand name for a volatile organic

vapor photoionization detection meter

IRP Installation Restoration Program

JP-4 jet fuel

JP-7 jet fuel

K common symbol for hydraulic conductivity

kame referring to ice-contact deposits

Metasedimentary Metamorphic bedrock derived from sedimentary

parent material

ug/g micrograms per gram (equal to mg/kg, and

equivalent to parts per million in solids

AND SECOND SECONDS

ug/l micrograms per liter (equivalent to parts per

billion in water)

mg/l milligrams per liter (equivalent to parts per

million in water)

mgd million gallons per day

Mogas motor fuel

MSL mean sea level datum

N north

NGVD National Geodetic Vertical Datum

No. number



#### Appendix A (cont.)

Organoleptic Relating to taste and odor

outwash relatively coarse, well-sorted sediment

deposited by melt water streams beyond the

margin of a glacier.

PCB polychlorinated biphenyl compound

perched a saturated zone above the main saturated

groundwater flow zone or aquifer, and separated

from the main aquifer by a zone of low

permeability.

P.G. Registered Professional Geologist

Ph.D. Doctor of Philosophy Degree

Podzols zonal soil having surface layer of mats of

organic material overlying gray leached horizons and dark brown alluvial horizons

POL petroleum oil and lubricants

potentiometric surface defined by the levels to which water

(piezometric)

surface

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

will rise in wells penetrating a single aquifer, caused by hydrostatic pressure

ppb parts per billion (equivalent to ug/l in water)

ppm parts per million (equivalent to mg/l in water)

PVC Polyvinyl chloride, common material used in

manufacture of plastic pipe.

RCRA Resource Conservation and Recovery Act of

1976

SAC Strategic Air Command

SNARL "Suggested No Action Response Level"; see 20

August 1981 EPA memo (Appendix J). A "SNARL" is a suggested guidance criterion. It is not a federally adopted drinking water standard, nor

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has it been incorporated as a performance regulation in other federal environmental

legislation.

USAFOEHL United States Air Force Occupational and

Environmental Health Laboratory



#### Appendix A (cont.)

semi-confined an aquifer condition in which the confined

strata above the aquifer are not laterally

continuous

specific the sustained yield of a well divided by the capacity drawdown in that well after a stabili

drawdown in that well after a stabilized pumping condition is obtained (reported in

gpm/foot)

square feet/day square feet per day

TCE Trichloroethylene, a volatile organic

compound used as a solvent

transmissivity the volume of water that can move through an

aquifer per unit time per unit width of a saturated layer under a unit hydraulic gradient

TVOR Tracking Vertical Orientation Radar

unconfined sediments that are uncemented and thus include sediments interconnected void space (primary porosity)

interconnected void space (primary porosity) that allows storage and transmission of sig-

nificant volume of groundwater

USAF United States Air Force

USEPA United States Environmental Protection

Agency

USGS United State Geological Survey, Department

of the Interior

Vadose Zone unsaturated zone above the water table:

area that contains soil water under

unsaturated conditions

VOC Volatile Organic Analysis

water table the level below v ich earth materials are sat-

urated with water

#### APPENDIX B

TASK ORDER, STATEMENT OF WORK

#### Installation Restoration Program

#### Phase II - Confirmation/Quantification (Stage 1)

#### Pease AFB New Hampshire\*

#### I. Description of Work

The purpose of this task is to undertake a field investigation at Pease AFB NH: (1) to confirm the presence or absence of environmental contamination within specified sites or zones of investigation; (2) if contamination exists, to determine the potential for contaminant migration in the various environmental media; (3) to identify additional investigations necessary to determine the magnitude, extent, direction and rate of contaminant migration; and (4) identify potential environmental consequences and health risks of migrating pollutants.

The Phase I IRP Report (mailed under separate cover) incorporates the background and description of the sites/zones for this task. To accomplish this survey effort, take the following actions:

#### A. General

- 1. Monitor all well drilling and test pit and borehole digging with a photoionization meter or equivalent organic vapor detector to identify potential generation of hazardous and/or toxic vapors or gases. Include monitoring results in the boring logs. If soil encountered during well drilling, power augering or test pit operations is suspected to be hazardous because of discoloration or odor, containerize the soil and obtain a composite soil sample for testing. Test each barrel containing contaminated soils. Collect a maximum of 25 samples and test them for EP Toxicity abd Ignitibility.
- 2. Determine the exact field locations of all test pits, auger holes and monitor wells during the planning/mobilization phase of the field investigation. Consult with base personnel to minimize disruption of base activities, to properly position borings with respect to exact locations of spill/leak sites, and to avoid utilities. The senior on-site contract representative in consultation with a government point of contact (see Section V) establishes the final locations. A contractor technician shall direct the drilling and sampling and maintain a detailed log of the conditions and materials penetrated during the course of the work.
- 3. Analyze all water samples collected on site for pH, temperature, and specific conductance. Comply with the following references concerning sampling, maximum holding time, and sample preservation: Standard Methods for the Examination of Water and Wastewater, 15th Ed. (1980), pp. 35-42; ASTM Section II, Water and Environmental Technology; Methods for Organic Chemical Analysis of Municipal and Industrial Wastewater, EPA-600/4-82-057; and Methods for Chemical Analysis of Waters and Wastes, EPA Manual 600/4-79-020, pp. xiii

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to xix (1979). Meet the required detection limits of the applicable EPA method identified in Table 1, Attachment 1 for all water and soil chemical analyses.

- 4. Permanently mark each location where surface water or sediment samples are collected, or where soil borings are drilled. Record the location on a project map for each specific site or zone, whichever is applicable.
- 5. Plot and map field data collected for each site/zone. Estimate the nature, magnitude, and potential for contaminant flow to receiving streams and groundwaters. Upon completion of the sampling and analysis, tabulate the data in the next R&D Status report as specified in Item VI below. Provide raw data to the USAFOEHL upon request.
- 6. Determine the areal extent of the sites/zones by reviewing available aerial photos of the base, both historical and the most recent panchromatic and infrared.
- 7. Split all water and soil samples as part of the contractor's specific Quality Assurance/Quality Control (QA/QC) protocols and procedures. Analyze one set of samples and forward the other set of samples through overnight delivery to:

USAFOEHL/SA Bldg 140 Brooks AFB TX 78235

Include the following information with the samples sent to the USAFOEHL:

- a. Purpose of sample (analyte)
- b. Installation name (base)
- c. Sample number (on containers)
- d. Source/location of sample
- e. Contract Task Numbers and Title of Project
- f. Method of collection (bailer, suction pump, air-lift pump etc.)
- g. Volumes removed before sample taken
- h. Special Conditions (use of surrogate standard, etc.)
- i. Preservatives used (indicate if nonstandard)

Forward this information with each sample by properly completing an AF Form 2752 (mailed under separate cover). In addition, attach copies of field logs which document sample collection.

Maintain chain-of-custody records for all samples, field blanks, and quality control duplicates.

- 8. Analyze an additional 10% of all sample parameters, for quality control purposes, as indicated in Table 2, Attachment 2.
- 9. Install groundwater monitor wells using the following specifications:
- a. Comply with the U.S. EPA Publication 330/9-S1-002, NEIC Manual for Ground Water/Subsurface Investigations at Hazardous Waste Sites for monitoring well installation.
- b. Install wells at a sufficient depth to collect samples representative of aquifer quality and to intercept contaminants if they are present. Develop each well as soon as practical after completion by surging and/or bailing with a PVC or stainless steel bailer. Continue well development until the discharge water is clear and free of sediment to the fullest extent possible.
- c. Drill each well using hollow-stem auger techniques. Where hollow-stem auger drilling methods are not capable of completing well construction due to the presence of bedrock, use alternate drilling methods as needed. Bedrock drilling should not exceed 150 feet. Describe and log representative geologic samples at 5-foot intervals and compile formation logs. Include each pilot boring log and well completion summaries in the Final Report (as specified in Item VI below).
- d. Install 35 groundwater monitoring wells, the total maximum well depth not to exceed 1800 linear feet. Construct wells of 2-inch inside diameter, Schedule 40 PVC casing using threaded, screw-type joints. Glued fittings are not permitted. Extend the well screen zone through the full range of saturated unconsolidated deposits. Screen each well using two-inch inside diameter, PVC casing with up to 0.020 inch slots. Cap the bottom of the screen. Flush thread all connections. Gravel pack the annulus of the screened zone with washed sand or pea gravel with a grain size distribution compatible with the screen and the soil formation. Place the pack from the bottom of the borehole to 5 feet above the top of the screen. Install bentonite above the sand/gravel pack to a minimum thickness of two feet. Insure the bentonite forms a complete seal. Grout the remainder of the hole to the land surface with Type I Portland cement grout.
- e. Perform confirmatory bedrook coring in nine (9) boreboles, each bedrock coring approximately five feet deep. The total maximum bedrook coring shall not exceed 50 feet.
- f. Base officials letermine which method is used to complete the well surface:
- (1) If well stick-up is of concern in an area, complete the well flush with the land surface. Cut the PVC casing two to thr 3 inches below land surface, and cement a protective locking lid in place. The

protective lid shall consist of a cast-iron valve box assembly cemented in place with concrete. Insure that free drainage is maintained within the valve box. Also, provide a PVC casing cap to prevent infiltration of surface water.

(2) If an above ground surface completion is used, extend the PVC well casing two or three feet above land surface. Provide an end-plug or casing cap for each well. Shield the extended PVC casing with a

steel guard pipe which is placed over the PVC casing and cap, and seated in a 16-inch by 16-inch by 4-inch concrete surface pad. Install a lockable cap or lid at the casing. Install three three-inch diameter steel guard posts if the base determines the well needs such protection. The guard posts shall be six feet in total length and installed radially from each wellhead. Recess the guard posts approximately 2 feet into the ground and insure they are removable to facilitate access for sampling pump installation. Provide a locking mechanism to prevent unauthorized removal.

- g. Determine by survey the elevations of all newly installed monitoring wells to an accuracy of 0.05 feet with respect to a base bench mark. Horizontally locate the new wells to an accuracy of 10 feet and record the position on both project and site specific maps. Bench marks used must have previously been established from and are traceable to a USCGS survey marker.
- h. Measure water levels in all installed wells to the nearest 0.01 feet.
- 10. Purge wells prior to sampling. Purge until three well volumes of water have been displaced or until the pH, temperature, specific conductance, color, and odor of the discharge has stabilized. Use a stainless steel bottom-discharge bailer or bladder pump to purge wells. Sample using a 2-inch stainless steel Kemmerer sampler or bladder pump. The first step in ground water sampling operations at each well is to measure the water level to the nearest 0.01 foot with respect to an established bench mark on top of the well casing.
- 11. If the well(s) cannot be sampled due to well development, well characteristics, or other reason(s), indicate the reason(s) in the report specified in Item VI below.
- 12. Second-column confirmation is required when detection limits exceed values identified in Table 4, Attachment 4, for EPA Methods 601 and 602 and Standard Methods 509A and 509B. Conduct second column confirmation on a maximum of 50% of the samples collected for these analyses. Total number of samples for Methods 601 and 602 in Table 2 include these confirmation analyses. Report all procedures used and existing conditions.
- 13. Employ test pits and/or shallow soil borings as needed to identify optimum well locations. The average depth of soil borings or test pits shall be approximately 10 feet. Dig a maximum of 58 shallow soil borings/test pits, the total maximum depth not to exceed 600 linear feet. Obtain soil samples using stainless steel split-spoon techniques, ASTM Method D-1536. Develop lithographic descriptions and strategraphic logs during shallow soil augering and test pit digging. Place special emphasis on the visual identification of contamination.

- 14. Should saturated conditions be encountered in a test pit or shallow soil boring, install temporary monitoring points consisting of one-inch PVC pipe with VYON screen to measure the water table. Examine the surface of the water table for the presence of hydrocarbons, and measure the thickness of the hydrocarbon layer. The maximum number of these temporary monitoring points is 21. Do not collect samples for analytical purpose from these temporary monitoring points.
- 15. Upon completion of each shallow boring, grout the borehole from the bottom of the hole to the land surface. Following test pit evaluations, fill in the test pit to the original land elevation.
- 16. Collect stream sediment samples using hand auger techniques. Composite each sample from the streambed surface to six inches deep. Place special emphasis upon the visual identification of contaminants.
- 17. Remove all well and power auger cuttings and clean the general area following the completion of each well or borehole. Properly containerize cuttings suspected of being hazardous waste (based on discoloration, odor or organic vapor detection instrument) according to base Civil Engineering requirements. Test the suspected hazardous waste for EP Toxicity and Ignitibility. The contractor is not responsible for ultimate disposal of the contaminated drill cuttings. Disposal will be through base personnel.
- 18. Analyze water and soil samples collected as specified in Section B for those parameters summarized in Table 2. The required detection limits and methods for these analyses are delineated in Table 1.
- 19. Collect and analyze two rounds of water samples from all ground-water monitoring wells and surface water sample points. Collect the initial sample following well development and the second sample approximately 30 days later. During sample collection from all wells, examine the surface of the water table for the presence of hydrocarbons, and, if applicable, measure the thickness of the hydrocarbon layer.
  - 20. Conduct a literature search of local hydrogeologic conditions.
- 21. Inventory all wells (active, inactive, abandoned, monitor, etc.) on base.
- B. In addition to the items specified in A above, conduct the following specific actions at the sites identified:
  - 1. Site 8, Fire Department Training Area No. 2
- a. Conduct a test pit/power auger investigation in the suspected area of contamination according to section A.13. A maximum of eight test pit/auger holes is authorized. Determine the exact locations in the field. If needed, install a maximum of four temporary monitoring points according to section A.14.
- b. Collect a maximum of six soil samples from the test pit/auger holes and analyze them for the parameters listed in Table 2.

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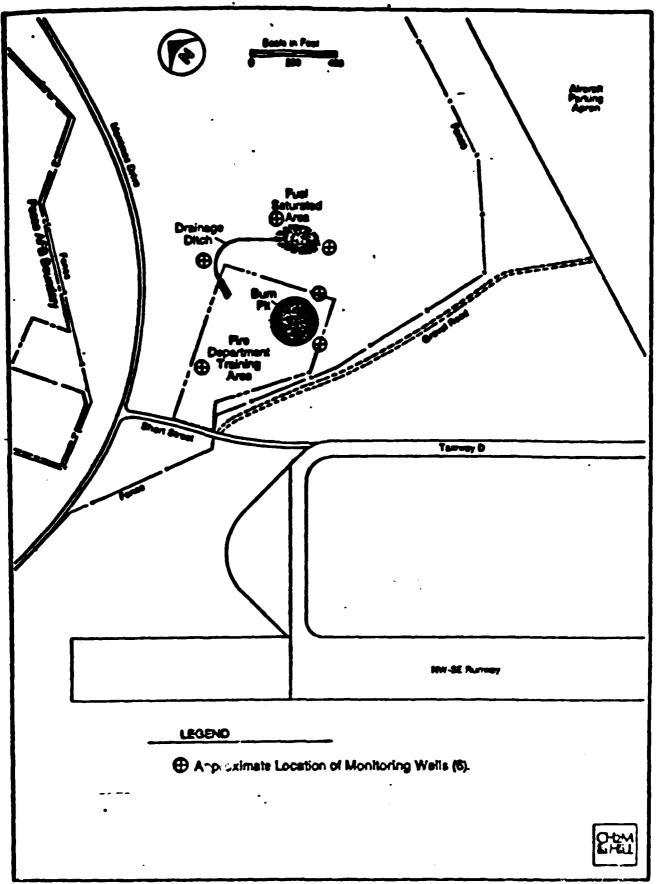
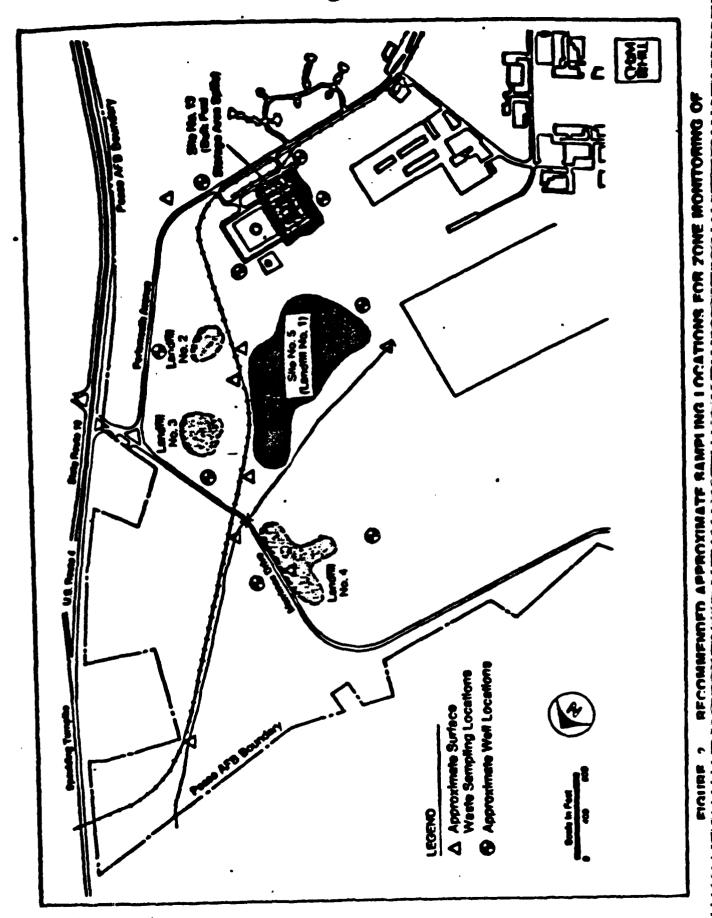


FIGURE 1. RECOMMENDED MONITORING WELL LOCATIONS FOR SITE NO. 8—FIRE DEPARTMENT TRAINING AREA NO. 2.

- c. Drill and install six groundwater monitoring wells according to section A.9, the estimated average depth of each well is 40 feet. Position the wells according to Figure 1, the exact location to be determined in the field.
- d. Collect and analyze well water samples according to sections A.18. A.19. and Table 2.
- 2. Zone 1: Site 13, Bulk Fuel Storage Area, and Sites 2, 3, 4, and 5, Landfills 2, 3, 4, and 5.
- a. Drill and install nine groundwater monitoring wells according to section A.9, the estimated average depth of each well is 30 feet. Position the wells according to Figure 2, the exact locations to be determined in the field.
- b. Collect and analyze well water samples according to sections A.18, A.19 and Table 2. Note that samples from the four wells around the Bulk Fuels Storage Area shall be analyzed for less parameters than those collected around the landfills.
- c. Designate eight surface water sampling points according to Figure 2, determine the exact locations in the field.
- d. Collect and analyze surface water samples according to sections A.18, A.19 and Table 2. Note that the sample point northeast of the Bulk Fuels Storage Area shall be analyzed for less parameters than those collected at the other seven monitoring points.
- 3. Zone 2: Site 7, Fire Department Training Area No. 1, and Site 1, Landfill 1.
- a. Conduct a test pit/power auger investigation to refine the location of FDTA No. 1 according to section A.13. A maximum of six test pit/auger holes is authorized, determine exact locations in the field.
- b. Collect a maximum of three soil samples from the test pit/auger holes and analyze them for parameters listed in Table 2.
- c. Drill and install four groundwater monitoring wells according to section A.9, the estimated average depth of each well is 50 feet. Position the wells according to Figure 3, determine the exact locations in the field. Confirm bedrock by coring approximately five foot sections in two of the well boreboles.
- d. Collect and analyze well water samples according to sections A.18, A.19 and Table 2. Note that the analysis parameters for samples collected from the well at FDTA No. 1 and those from the wells at Landfill 1 are different.
- e. Designate four surface water sampling points according to Figure 3, determine the exact locations in the field.

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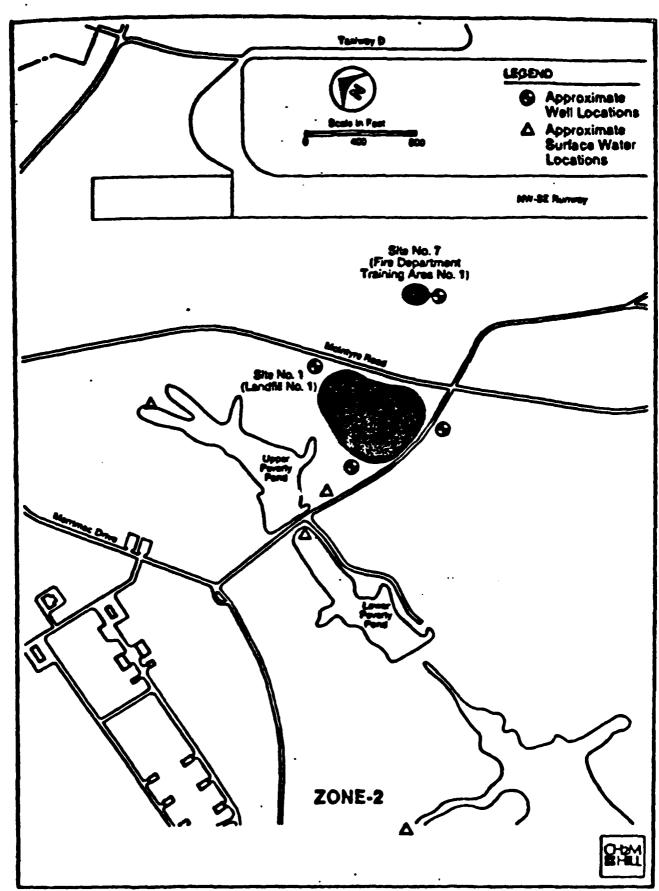


FIGURE 3. RECOMMENDED APPROXIMATE SAMPLING LOCATIONS FOR ZONE MONITORING OF SITE NO. 1—LANDFILL NO. 1 AND SITE NO. 7—FIRE DEPARTMENT TRAINING AREA NO. 1.

f. Collect and analyze surface water samples according to sections A.18, A.19 and Table 2.

#### 4. Zone 3. Site 15. Industrial Shops/Parking Apron

- a. Conduct a test pit/power auger investigation in the suspected areas of contamination according to section A.13. A maximum of 25 test pit/auger holes is authorized. Determine the exact location in the field. Section A.14 applies, a maximum of 12 temporary monitoring points are authorized.
- b. Collect a maximum of 17 soil samples from the test pit/auger holes and analyze them for parameters listed in Table 2.
- c. Drill and install seven groundwater monitoring wells according to Section A.9, the estimated average depth of each well is 80 feet. Position the wells according to Figure 4, determine the exact locations in the field. Confirm bedrock by coring approximately five foot sections in three of the well boreholes.

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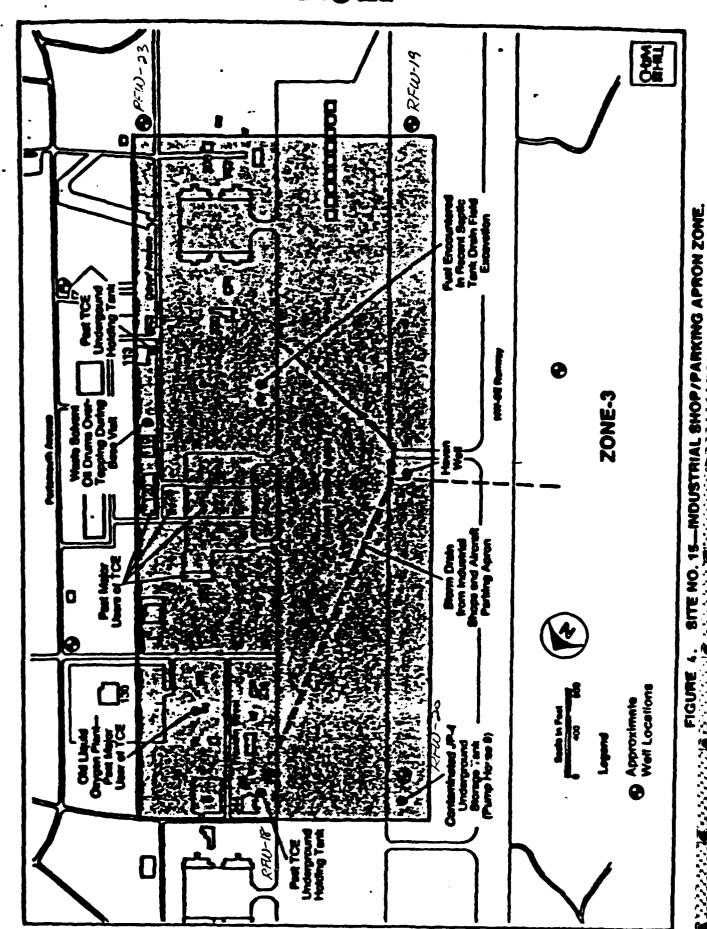
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- d. Collect and analyze well water samples according to sections A.18. A.19 and Table 2.
- e. If any subsurface abandoned waste tanks are observed and found to be accessible, sample the contents, if any. A maximum of six liquid samples is authorized. Analyze samples for those parameters listed in Table 2.
- 5. Zone 4: Sites 19, 20 and 21, Storm Drains, and Active Production Wells.
- a. Designate six water sampling points, two each per Sites 19, 20, and 21 (Grafton and Newfields ditches and McIntyre Brook). Determine the exact locations in the field.
- b. Collect and analyze surface water samples from the six sample points at Sites 19, 20 and 21 according to Sections A.18, A.19 and Table 2.
- c. Collect and analyze six stream sediment samples according to Section A.16 and Table 2. Determine exact sample locations in the field.
- d. Collect and analyze two rounds of water samples from the six production drinking water wells: Smith, Harrison, Haven, Loomis, MMS No. 1 and MMS No. 2. Second round samples should be collected approximately 30 days after the initial round collection. Analyze the samples for those parameters listed in Table 2.

#### 6. Site 12, Munitions Storage Area

a. Conduct a power auger investigation in the suspected area of contamination according to Section A.13. A maximum of five auger holes is authorized. Determine the exact locations in the field. Section A.14 applies, a maximum of five temporary monitoring points are authorized.

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- b. Collect and analyze a maximum of three soil samples from the auger holes and analyze them for parameters listed in Table 2.
- c. Attempt to locate and sample an existing well in close proximity to Site 12, sections A.10 and A.19 apply. Analyze the water samples for those parameters listed in Table 2.
- d. Collect and analyze surface water samples from two locations on an unnamed tributary north of the site. Sections A.1% and A.19 apply. Analyze samples for those parameters listed in Table 2.
  - 7. Site 9, Construction Rubble Dump No. 1
- a. Attempt to locate and sample two existing wells in close proximity to Site 9, sections A.10 and A.19 apply. Analyze these water samples for parameters listed in Table 2.
- b. Designate three water sampling points along the adjacent Pickering Brook. Determine the exact locations in the field, insure they are within the installation boundry.
- c. Collect and analyze water samples from these surface points according to sections A.18, A.19 and Table 2.
- 8. Zone 5: Site 6, Landfill 6, and Site 17, Construction Rubble Dump No. 2.
- a. Drill and install four groundwater monitoring wells according to section A.9, the estimated average depth of each well is 25 feet. Position the wells as shown in Figure 5, determine the exact location in the field. Confirm bedrock by coring approximately five foot sections in two of the well boreholes.

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- b. Collect and analyze well water samples according to sections A.18, A.19 and Table 2.
- c. Designate six surface water sampling points in this zone, approximate locations are shown in Figure 5, determine exact locations in field. Insure sampling points are within the installation boundary.
- d. Collect and analyze water samples from these surface points according to Sections A.18, A.19 and Table 2.
  - 9. Site 10, Leaded Fuel Tank Sludge Disposal Area
- a. Attempt to define site boundaries by historical air photo review. Perform a geophysical survey screening using ground penetrating radar and flux gate magnetometer to further define the site and locate buried drums.
- b. Conduct a test pit/power auger investigation in the suspected areas of contamination according to Section A.13. A maximum of six test pit/auger holes is authorized. Determine the exact locations in the field.

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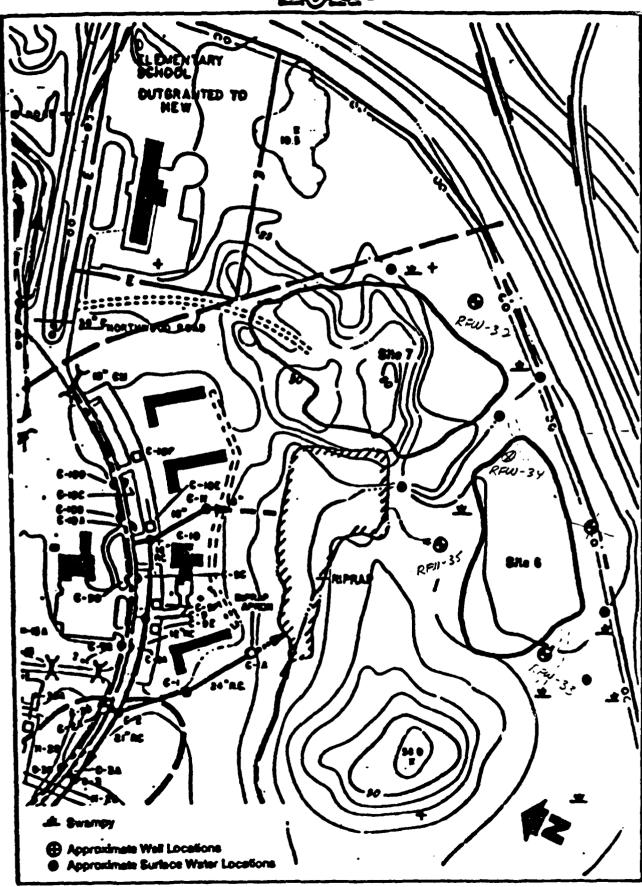


FIGURE 5. DRILLING AND SAMPLING LOCATIONS

- c. Collect and analyze a maximum of six soil samples from the test pit/auger holes as listed in Table 2.
- d. Drill and install three groundwater monitoring wells according to Section A.9, the estimated average depth of each well is 50 feet. Position two wells fifty feet from the site perimeter consistent with the assumed downgradient direction of groundwater flow. Place the third monitor well fifty feet from the site perimeter consistent with the assumed upgradient direction of groundwater flow. Confirm bedrock by coring an approximate five foot section in one of the well boreholes.
- e. Collect and analyze well water samples according to Sections A.18, A.19 and Table 2.
- 10. Zone 6: Site 11, FMS Equipment Cleaning, and Site 14, Fuel Line Spill.
- a. Conduct test pit/auger hole investigations according to Section A.13 to define these sites. A maximum of eight test pit/auger holes is authorized, determine exact locations in the field.

- b. Collect a maximum of six soil samples from the test pit/auger holes, three at Site 11 and three at Site 14. Analyze these samples for the parameters listed in Table 2.
- c. Drill and install two groundwater monitoring wells according to Section A.9, the estimated average depth of each well is 60 feet. The approximate position of the wells is shown in Figure 6, determine the exact locations in the field. Confirm bedrock by coring an approximate five foot section in one of the well boreholes.
- d. Collect and analyze well water samples according to Sections A.18, A.19 and Table 2.

#### C. Data Review

- 1. Tabulate sampling and analysis results, incorporate them into the monthly R&D Status Reports and forward them to the USAFOEHL for review as soon as they become available as specified in Item VI below.
- 2. Upon completion of all analyses, tabulate and incorporate all results into an Informal Technical Information Report (Atch 1, Seq 3 as specified in Item VI below) and forward to USAFOEHL for review.

#### D. Reporting

1. Prepare a draft report following the USAFOEHL supplied report format (mailed under separate cover). Delineate all findings of this field investigation and forward it to the USAFOEHL (as specified in Item VI below) for Air Force review and comment.

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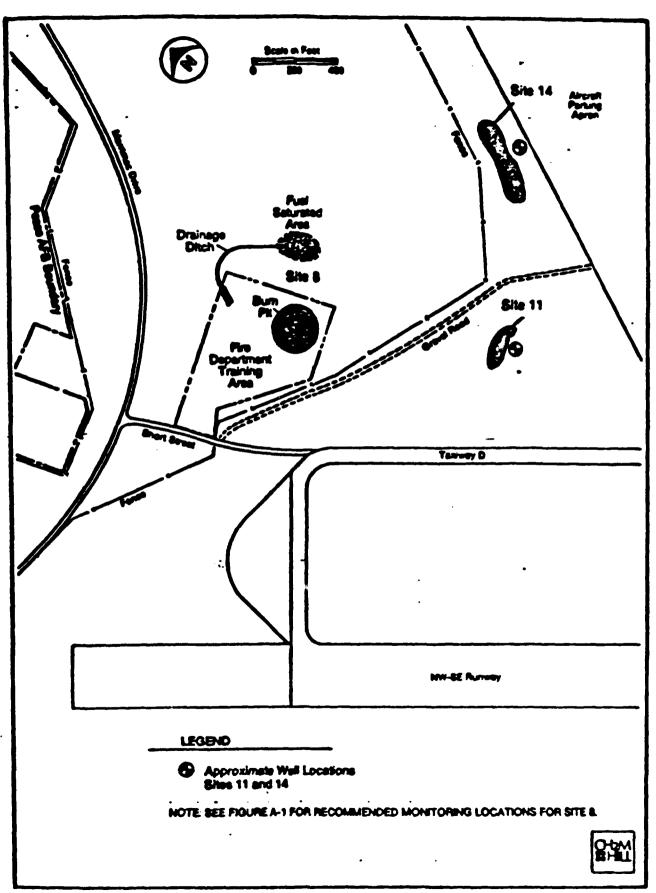


FIGURE 6. MONITORING LOCATIONS FOR SITE 11 AND 14

- 2. Include in this report a discussion of regional/site specific hydrogeology, well and boring loss, data from water level surveys, groundwater surface and gradient maps and available geohydrologic cross sections.
- 3. In the results section, include water and soil analysis results, field quality control sample data, internal laboratory quality control data (laboratory blanks, spikes and duplicates), and laboratory quality assurance information. Provide second column confirmation results and include which columns were used, the conditions and retention times.
- 4. Summarize the specific collection technique, analytical method, holding time and limit of detection used for each analyte (Standard Methods. EPA, ASTM, etc.).
- 5. In the recommendation section, address each site and list them by categories. Category I consists of sites where no further action, including remedial action, is required. Data for these sites are considered sufficient to rule out unacceptable health or environmental risks. Category II sites are those requiring additional monitoring or work to quantify or further assess the extent of current or future contamination. Category III sites are sites that will require remedial actions (ready for IRP Phase IV actions). In each case, summarize or present the results of field data, environmental or regulatory criteria, or other pertinent information supporting these conclusions.
- 6. Make estimates of the magnitude, extent and direction of movement of detected contaminants. Identify potential environmental consequences of discovered contamination, where known.

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7. Identify specific requirements, if any, for future groundwater and surface water monitoring.

Prepare a Work Plan for the next effort. This Work Plan will be prepared according to the outline that will be sent under separate cover and will be in accordance with the intent of EPA guidance on the preparation of work plans for RI/FS projects. The Work Plan will summarize the pertinent issues of the environmental setting in and around Pease AFB to provide the environmental context for the investigation. This document will also describe the activities that will be conducted in the next effort and will provide justification / rationale for these activities.

Prepare the Quality Assurance Project Plans for the next effort at Pease AFB. These Plans include the Health and Safety Plan, Site Management Plan, Quality Assurance Plan, Community Relations Plan, and Sampling Plan. These Plans will present, in detail, the methods and procedures that will be used to carry out the effort described in the Work Plan.

8. Provide an inventory of all on base wells.

#### E. Veetings

The project leader shall attend one meeting with representatives of the Air Force and regulatory agencies to take place at Pease AFB for a duration of one day (eight hours). Meeting will be called by the USAFOEHL.

#### II. SITE LOCATION AND DATES:

Pease AFB NH Building and time to be established.

- III. BASE SUPPORT: Pease AFB will provide the following:
  - A. Prior to any contractor digging or drilling, locate underground utilities and issue digging permits.
  - B. Temporary construction barriers and parking/traffic control support for wells sited in vehicle traffic areas.
  - C. Transport of contaminated drill cuttings and designation of a disposal site for these cuttings.
  - D. Transport of contaminated groundwater and designation of a disposal site for contaminated groundwater generated during well development.
  - IV. GOVERNMENT FURNISHED PROPERTY: None
    - V. GOVERNMENT POINTS OF CONTACT:
      - 1. <u>Maj Randall C. Ostraat</u>
        USAFOEHL/TS
        Brooks AFB TX 78235-5501
        (512) 536-2158
        AV 240-2158
      - 3. Lt Richard McCoy USAF Hosp Pease/SGPB Pease AFB NH 03801 (603) 430-2208 AV 852-2208

- 2. Col Ronald D. Burnett HQ SAC/SGPB Offutt AFB NE 68113 (402) 294-4651 AV 271 4651
- 4. Mr Gerald Dexter
  509 CES/DEEV
  Pease AFB NH 03801
  (603) 430-2586
  AV 852-2586
- VI. In addition to sequence numbers 1#, 5 and 11 listed in Atch 1 to the contract, which are applicable to all orders, the reference numbers below are applicable to this order. Also shown are data applicable to this order.

\*Forward a copy of R&D Status Report to all government POCs indentified in Section V.

Sequence No. Block 10 Block 11 Block 12 Block 13 Block 14

#### Atch 1

3	O/TIME	**	**		2
4 (Report)	ONE/R	85DEC01	86APR05	87JUN15	*
4(WORK)	ONE/R	87JUN30	`87JUN30	87AUG15	***
(PLAN) (QAPP)					

\*Two draft reports are required. After incorporating Air Force comments concerning the first draft report, supply the USAFOEHL with one copy of the second draft report. Upon acceptance of the second draft, distribute the remaining 24 copies as specified by the USAFOEHL. Supply 50 copies plus the original camera ready copy of the final report and distribute them as specified by the USAFOEHL.

\*\*Upon completion of analytical effort.

\*\*\*An advance copy of the draft report is required by USAFOEHL/TS. Nineteen copies of the draft report are required. After incorporating comments concerning the first draft report, supply the USAFOEHL/TS with one copy of the advance final report. Nineteen copies of the final report are required. Distribution of all reports will be specified by USAFOEHL/TS.

TABLE 1

ANALYTICAL PARAMETERS, METHODS AND REQUIRED DETECTION LIMITS

Detection limits are both  $\mu g/g$  for soil and  $\mu g/L$  for water unless noted otherwise:

PÁRAMETER	METHOD	DETECTION LIMIT
Oil and Grease (using IR)	EPA 413.2	100
Total Organic Carbons (TOC) <sup>a</sup>	EPA 415.1	1000
Total Organic Halogen (TOX) <sup>a</sup>	EPA 9020	5
Purgeable Organics (VOC)	EPA 601 and 602	b
Cyanide	Standard 412	2 μg/g soil, 10 μg/L water
EP Toxicity	EPA 7310	c
Ignitibility	EPA 1010	. <b>d</b>
Phenol	EPA 420.1	1
Arsenic <sup>f</sup>	EPA 206.2 or 206.3	10
Barium <sup>f</sup>	EPA 208.2	200
Cadmium <sup>f</sup>	EPA 213.2	0.2 μg/g soil, 10 μg/L water
Copper <sup>f</sup>	EPA 220.1	0.4 µg/g soil, 20 µg/L water
Chromi um <sup>f</sup>	EPA 218.1	5 μg/g soil, 50 μg/L water
Iron total <sup>g</sup>	EPA 236.1	100
Lead <sup>f</sup>	EPA 239.2	2 μg/g soil, 20 μg/L water
Mercury <sup>f</sup>	EPA 245.1 (water) 245.5 (soils)	and 0.1 μg/g soil, 1 μg/L water
Nickel	EPA 249.1	100
Selenium <sup>f</sup>	EPA 270.3	10
Silver <sup>f</sup>	EPA 272.2	10

(Table 1 Continued)

PARAMETER	METHOD DETI	ECTION LIMIT
Specific Conductance	EPA 120.1	1 <sup>C</sup> (water)
Zinc <sup>8</sup>	EPA 289.1	50
Aldrin	Standard Method 509A	0.02
DDT isomer	Standard Method 509A	0.02
Dieldrin	Standard Method 509A	0.02
Endrin <sup>f</sup>	Standard Method 509A	0.02
Heptachlor	Standard Method 509A	0.02
Heptachlor epoxide	Standard Method 509A	0.02
Lindanef	Standard Method 509A	0.01
<b>Methoxychlor</b> <sup>f</sup>	Standard Method 509A	0.20
Diazinon	Standard Method 509A	0.02
Malathion	Standard Method 509A	0.10
Parathion	Standard Method 509A	0.02
Toxaphene <sup>f</sup>	Standard Method 509A	1.00
2,4-D <sup>f</sup>	Standard Method 509B	0.06
2,4,5-T	Standard Method 509B	0.06
2,4,5-TP (silvex) <sup>f</sup>	Standard Method 509B	0.06

Detection levels for TOC and TOX must be 3 time the noise level of the instrument. Laboratory distilled water must show no response. If so, corrections of positive results must be made.

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Detection limits for Purgeable Organics shall be as specified for the compounds by EPA Methods 601-602. Method: Federal Register, Vol. 44, No. 233, pp 69468-69473. This method should be strictly followed including these items:

Item 1.4 - This method is recommended by EPA for use only by experienced residue analysts or under the close supervision of such qualified persons.

- Item 2.2 This is most important. If interferences are encountered (as in early peaks such as vinyl chloride), the method provides a secondary chromatographic column that will be helpful in resolving the compounds of interest from interferences. This must be done in the case of vinyl chloride and so noted in the analysis report.
- Item 3.3, 7.1-7.3 These sections must be analyzed within the recommended holding times.
- Item 8.3 All samples must be analyzed within the recommended holding times.

  This must be followed without exception.

If questions are encountered about certain contaminants, you may be asked to show both chromatograms used to rule out possible interferences.

C <u>Metal</u>	µg/L of solution
As	10
Ba	200
Cd	10
Cr	50
Pb	20
Hg	1
Se	10
Ag	10

dFind if sample is ignitible at 140 degrees Fahrenheit or below. If so, it is a hazardous waste.

<sup>&</sup>lt;sup>e</sup>Concentration is in micromhos

fPrimary Drinking Water Standard, 40 CFR 141.11

Secondary Drinking Water Standard, 40 CFR 143.3

TABLE 2

IRP PHASE II, STAGE 1, SAMPLING PARAMETERS

PEASE AFB NH

Area	Number and Type Samples	тох	TOC	0il & Grease	Cyanide	Pesti-ª	Phenol	Metals	b vocc
Site 8	6S 1 3W#	X X	- x	X X	-	-	-	-	-
Zone 1,									
Site 13	9w# 2sw	X	X	X X	-	-	-	-	=
Site 2, 3, 4 & 5	11W# 9SW#	X X	X X	X X	X X	17 <sup>d</sup> 14 <sup>d</sup>	X X	X X	<b>*</b>
Zone 2,									
Site 7	. 3S 2W	X X	- x	X X	-	-	-	-	-
Site 1	6W 9SW#	X X	X	X X	X X	9 <sup>d</sup> 13 <sup>d</sup>	X X	X X	-
Zone 3,									
Site 15	175* 16W* 6T	X X X	- X X	X X X	- -	- - -	X X	Х Х -	25 <sup>d</sup> 24 <sup>d</sup> 9 <sup>d</sup>
Zone 4									
Sites 19, 20, 21	7SD* 13SW*	X X	- X	X X	- -	-	-	X X	-
Production Wells	1 3W*	X	X	X	-	-	-	X	20 <sup>d</sup>
Site 12	<b>3</b> S	x	-	x		-	-	-	-
	4sw 2w	X X	X X	X X	-	-	-	-	-
Site 9	75W#	X	-	x	-	-	_	-	-
	5W#	X	-	X	-	-	-	-	-
Zone 5	•								
Sites 6 & 17	8W 13SW#	X X	X X	X X	- -	-	X X	X X	-

Table 2 Continued

Area	Number and Type Samples	тох	TOC	Grease	Cyanide	Pesti-ª cides	Phenol	Metals	p Aoce
Site 10	6s 7w*	-	-	X X	-	-	-	xe xe	<u>-</u>
Zone 6									
Site 11	45* 2W	X X	x	X X	-	-	-	-	- -
Site 14	3S 3W#	-	-	X X	-	-	-	-	-
TOTAL*f	S W SW	33 87 57	- 82 50	42 97 57	- 17 18	26 <sup>d</sup> 27 <sup>d</sup>	17 41 30	23 61 43	25 <sup>d</sup> 44 <sup>d</sup>
	T SD	6 7	6	6 7	-	-	-	7	9 <sup>d</sup>

<sup>-</sup> Includes QA/QC samples

S - Soil samples

W - Well water sample

SW - Surface water sample

T - Storage tanks sample

SD - Sediment sample

#### Table 2 Continued

```
<sup>a</sup>Aldrin
DDT isomer
 Dieldrin
 Endrin
 Heptachlor
 Heptachlor epoxide
 Lindane
 Methoxychlor
 Diazinon
 Malathion
 Parathion
 Toxaphene
 2,4-D
 2,4,5-T
 2,4,5-TP (silvex)
barsenic
 barium
 cadmium
 chromium (total).
 copper
 iron
 lead
 nickel
 mercury
 selenium
 silver
 zinc
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#### Csee Table 3

 $<sup>^{\</sup>mathbf{d}}$ Includes a maximum 50% increase for second column confirmation.

elead only

fortals do not include a maximum of 50 EP Toxicity and Ignitibility Analyses.

#### TABLE 3

#### CHEMICAL PARAMETERS FOR VOC ANALYSIS

## Purgeable Halocarbons, EPA Method 601 602

**Bromodichloromethane** Bromoform Bromomethane Carbon tetrachloride Chlorobenzene Chloroethane 2-Chloroethylvinyl ether Chloroform Chloromethane Dibromochloromethane 1-2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Dichlorodifluoromethane 1.1-Dichloroethane 1.2-Dichloroethane 1.1-Dichloroethene trans-1,2-Dichloroethene 1,2-Dichloropropane cis-1,3-Dichloropropene trans-1,3-Dichloropropene Methylene chloride 1,1,2,2-Tetrachloroethane Tetrachloroethene 1.1.1-Trichloroethane 1.1.2-Trichloroethane Trichloroethene Trichlorofluoromethane Vinyl chloride

THE REPORT OF THE PROPERTY AND A PARTY AND ASSESSED ASSES

#### Purgeable Aromatics, EPA Method

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene

TABLE 4

If analytes analyses exceed the detection limits identified below, second column confirmation is required:

EPA Method 601 & 602	Detection Level (µg/L)
Benzene	0.7
Carbon	4.0
Chloroform	10
1,2 Dichloroethane	0.1
Methylene Chloride	4.0
Tetrachloroethylene	4.0
Toluene	. 10
1,1,1-Trichloroethane	10
Trichloroethylene	1.0
Vinyl Chloride	1.0
Dichlorobenzene isomers	Sum greater than 10
Any other organics	>10
Standard Method 509A and 509B	Detection Level µg/L
Aldrin	10

.004 Lindane 10 2,4-D 2,4,5-T 10 10 2,4,5-TP (Silvex) 10 Dieldrin 0.02 Heptachlor Heptachlor epoxide 0.01 >10 Any other pesticide

"Retention times on both columns must match before reporting positive values. If no match, it will be considered an interference."

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## APPENDIX C

WELL CONSTRUCTION SUMMARIES, BORING LOGS AND HYDRAULIC CONDUCTIVITY TEST RESULTS

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CLIENT					PP PHA			<del>-</del>				SHEET NO / OF /
	CONTRA					13/302	SHEE 1	<u>x</u>				JOB NO. 0624 03-05 ELEVATION 97.40
	WATER	:						CAS.	SAMP	CORE	TUBE	DATE STARTED 18/3/34
DATE	TIME	WA	TER	EL.	SCRE	EN	TYPE					DATE FINISHED 12/4/84
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<b>ANTANT</b>								BORING NO. RFINI-CO
		Phasa II IRI	>					SHEET NO. / OF /
	ISAF							JOB NO. 0628-09-05
RING CONTRAC	TOR : Con-70	ic Inc.						ELEVATION 83.79
OUND WATER		T		CAS. SA	MP. C	ORE	TUBE	
TE TIME	WATER EL.	SCREEN	TYPE		<del></del>			DATE FINISHED 12 /5 /34
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		<u> </u>	FALL					<u> </u>
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ROJECT : Page	SA AL	CA Phi	se II	IP/2						SHEET NO / OF /
LIENT: US	AF									JOB NO. 0629-09-05
ORING CONTRA	CTOR :	Con-To	ac Inc							ELEVATION 61.98
	: 3.5	7				CAS.	SAMP	CORE	TUBE	DATE STARTED 12/5/94
THE TIME	60.70	R EL.	SCRE	EN	DIA.				<del> </del> -	DATE FINISHED 12/7/84
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	WATER					-		CAS.	SAMP	CORE	TUBE	DATE STARTED
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CLIENT	: US	AIR	FOR	CE -	OENL B							JOB NO. 0657 77.00
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PROJECT : Pad	Sa	Are	Ph	dsa II /	RID						SHEET NO. / OF /
CLIENT: U	SAF										JOB NO. 0629-09-05
BORING CONTRA		: 0	on-To	c Inc							ELEVATION //3.14
GROUND WATER				1 -005			CAS.	SAMP	CORE	TUBE	DATE STARTED
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WELL CONSTRUCTION	PEET	NO.		LOWS PER		CLA	SSIF	ICA1	TION		REMARKS
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PROJECT :		2 SE		AFB,	Phasa	Д /	<u> ۲</u>					SHEET NO. / OF /
CLIENT :	w	SAF										JOB NO. 0628-09-05
BORING CO	DNTRAC	TOR			1115			245	1 00 112	Tace		ELEVATION 114.66
GROUND V				3.9	T COE	- FN	TYPE	CAS.	SAMP	CORE	TUBE	DATE STARTED 2/6/85
4/29/25	IME	WAT 88		EL.	SCRE	EN	DIA.		<del> </del>	<del>}</del>	+	DATE FINISHED 2/7/75
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GROUND					CON-	- 186	16.	1	CAS.	SAMP	CORE	TUBE	DATE STARTED /Z ///54
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PROJECT : Page	AFB Phasa	II IRP	SHEET N	0. 2 OF Z
CLIENT: USA	SAMPLE	l ·	JOB NO.	0628-09-05
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CLIENT : US	AF									JOB NO. 06=8-05-05
BORING CONTRAC			Tec lur						T=	ELEVATION 86.72
GROUND WATER	WATER		SCRI	FEN	TYPE	CAS.	SAMP	CORE	TUBE	DATE STARTED 12/14/84 DATE FINISHED 12/19/84
3/17/35	WATER	EL.	3CM	LEN	DIA.			$\vdash$	<del> </del>	DRILLER R. Smiley
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TEST BORING LOG BORING NO. PFW-20 SHEET NO. 2 OF 2 AFB Phase II IRP CLIENT: 0628-09-05 U.S AIF JOB NO. SAMPLE WELL CONSTRUCTION TO NO. TYPE CLASSIFICATION BLOWS PER 6 INCHES REMARKS fine to madium SAND, little silt and badrock fragments matasadimentary Bedrock 9 9 foliated slate/schist, with MX Colcoreous mineralization some mico and quartz. Buttom of buring 54.3 C-23

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LIENT: US.	<i>)</i> !										JOB NO. 0625-09-05
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ROJECT : Pa	7-1	MB	Prast II	15,2						SHEET NO / OF /
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ORING CONTRA	CTOR	· Cor	1-Tec Inc							ELEVATION 59,07
ROUND WATER	:	3.7				CAS.	SAMP.	CORE	TUBE	DATE STARTED 2/13/6
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	DJECT: Pages Att Properties										JOB NO. 0628-05-00			
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PROJECT : P	aasa 1	454	Phase II	1F -					SHEET NO. / OF 2	
CLIENT :	USAF			JOB NO. 0628-09-05						
BORING CONTRA	ACTOR :	Co 7	ree inc						ELEVATION 65.73	
SROUND WATE	2: 2:	1	1 00055		CAS.	SAMP	CORE	TUBE	DATE STARTED 1/23/85	
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TEST BORING LOG BORING NO. RFINI-24 Pance AFE Phose I IFIS SHEET NO. 2 OF Z PROJECT : JOB NO. 0628-07-05 CLIENT : USAF SAMPLE WELL NO. TYPE BLOWS PER CLASSIFICATION CONSTRUCTION REMARKS SS 16-25. 11 Ottoma Sand Brait 12 SS 19-31-34-42 Motosadinantay Badrock Dark gray Slate, highly wasthard and fractured to 59'. Calety nimarilization fullated at 45-600 angle to Cora formation collapsed 13 ΝX 2+ 54' losing ~ 15 gal/min of wash water Bettom of Borne C-28

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ORING	CONTRA	CTOR	. (	Con-To	ac							ELEVATION (00.3)
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CLIENT: U	5 A /		6 4 4	MPLE		JOB NO.	0623-02-05			
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TEST BORING LOG BORING NO. RFW-22 SHEET NO. \_ OF Z Phase II IRID CLIENT: JOB NO. 0628-09-05 SAMPLE WELL CONSTRUCTION BE NO. TYPE CLASSIFICATION BLOWS PER 6 INCHES REMARKS Gray CLAY, Some silt, 55 groud, and rock fragments 25-41-Matasadimantary Badice K advanced boring Ø 25.40 to 53 with Dark Gray Slata with tollarbit Calcita Bottom of Boring C-35

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TEST BORING LOG BORING NO. RFW 35 SHEET NO. 1 OF 2 PEASE AEB IRP PHASEZZ PROJECT : CLIENT: USAF JOB NO. 0628-09-05 SAMPLE WELL CLASSIFICATION CONSTRUCTION NO TYPE BLOWS PER REMARKS DRILLED WITH NX COPE CURING TIMES BARREL FROM 44 6 TO 44.5 - 45.5 4 min. 12 sec. 45'6" 6" COLLAPSE 45.5 -46.5 4 min 20 SEC 46.5 -47.5 4 MIN 20SEC. EMIN 55E 47.5 - 485 48.5-49.5 10 MIN. 57 SEC. 100 7 RECOVERY C-43

**ቜቔቝቔኯ፞ዀ**ቜፙቔ፟ዀ፟ቜዹዄጜቝቜቔቜቑቔዀቔዹ፟ቜጜዄጜጜጜፙፙዹፚዹፙፙኯኯጜፙፙፙፙፙፙዺፙዺዺጚዺዺፙዀዹዹጜዹዹዹዹዹዹፙፙጚኯ

PEASE APB 2/21/85 RFW-1								
READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO				
1 2 3 4 5 6 7	<b>4</b> 3 60	21.25 21	9.62 9.37	1 .974013				
3	70	20.75	9.12	.948025				
4	100	20.33	8.7	.904366				
5	120	20.25	8.62	.89605				
6 7	150 180	18.83 19.5	7.2 7.87	.748441 .818087				
8	210	19.25	7.62	.7921				
8 9	240	18.88	7.25	.753638				
10	300	18.38	6.75	.701663				
11	610	16.42	4.79	.497921				
12	900	15.04	3.41	. 35447				
13	1500	13.13	1.5	.155925				
14	1800	12.25	.62	.064449]				

K = 2.97315E-05 CM/SEC

K = .629906 GAL/DAY/SQ.FT

RFW-2

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	71	35.58	24.16	1
2 3	112 127	29.67 29.42	18.25 18	.755381 .745033
	146	28.42	17	.703643
<b>4</b> 5	178	27	15.58	.644868
6 7	189	26.92	15.5	.641556
	238	24.75	13.33	.551739
8 9	332 603	24.33 16.54	12.91 5.12	.534354 .211921
10	841	15.38	3.96	.163907
11	1757	14.38	2.96	.122517
12	2580	14.04	2.62	.108444
13	4503	14	2.58	.106788

K = 1.47377E-05 CM/SEC

K = .31224 GAL/DAY/SQ.FT

#### RFW-3

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	9	5	-11	1
1 2 3 4 5 6 7	15	6	-10	.909091
3	23	·6 <b>.</b> 5	-9.5	.863636
4	30	7	<b>-9</b>	.818182
5	33	7.5	-8.5	.772727
6	40	8	-8	.727273
7	47	9	<b>-</b> 7	.636364
8	52	10	-6	.545455
8 9	56	11	<b>-</b> 5	.454545
10	61	12	-4	.363636
11	73	13	-3	.272727
12	94	14	-2	.181818
13	122	15	-1	.0909091
14 15	145	16 17	0	0909091
	185		1	
16	300	18.58	2.58	234545

K = 5.47988E-04 CM/SEC

K = 11.6099 GAL/DAY/SQ.FT

#### RFW-4

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	14	9.42	1	1
2	23	1,29	9.13	9.13
3 4	36 40	1.5 1.79	8.92 8.63	8.92 8.63
5	50	1.96	8.46	8.46
6	60	2.21	8.21	8.21
6 7	75	2.54	7.88	7.88
8	90	2.95	7.47	7.47
9	105	3.23	7.19	7.19
10	120	2.6	7.82	7.82
11	180	4.5	5.92	5.92
12	240	5.42	5	5
13	300	6.29	4.13	4.13
14	600	8.67	1.75	1.75
15	945	8.79	1.63	1.63
16	1042	9.83	. 59	. 59

K = 5.54736E-05 CM/SEC

K = 1.17529 GAL/DAY/SQ.FT

# RFW-6

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	10	.92	4.66	1
2	20	1.4	4.18	.896996
3	40	2.25	3.33	.714592
4	50	2.75	2.83	.607296
5	60	2.94	2.64	.566524
6	90	3.83	1.75	.375537
7	120	4.5	1.08	.23176
8	180	5.17	.41	.0879828
9	240	5.29	. 29	.0622318
10	300	5.83	<b>~.25</b>	0536481

K = 2.63178E-04 CM/SEC

K = 5.57581 GAL/DAY/SQ.FT

RFW-6

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
	( <i>55</i> , 7	(10017		141110
1	. 2	18.46	12.83	1
2	.3	18.13	12.5	.974279
3	. 4	17.67	12.04	.938426
4	50	17.25	11.62	.90569
5	60	16.92	11.29	.879969
6	90	15.48	9.85	.767732
7	120	14	8.37	.652377
8	150	12.46	6.83	.532346
9	180	11.67	6.04	.470772
10	240	9.52	3.89	:303196
11	300	8.15	2.52	.196415
12	420	7.1	1.47	.114575
13	600	6	. 37	.0288387
14	960	5.58	0500002	-3.89713E-03

K = 1.31133E-04 CM/SEC

K = 2.77824 GAL/DAY/SQ.FT

RFW-7

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	20	19.79	14.33	1
2	40	19.54	14.08	.982554
2 3	50	19.4	13.94	.972784
4	60	19.27	13.81	.963713
5	90	18.79	13.33	.930216
4 5 6 7 8 9	150	17.75	12.29	.857642
7	180	17	11.54	.805304
Ŕ	240	16.31	10.85	.757153
ğ	300	14.92	9.46	.660154
10	420	13.04	7.58	.52896
11	600	10.58	5.12	.357292
12	900	9.33	3.87	.270063
13	1200	10.86	5.4	.376832
14	1800	7	1.54	.107467

K = 3.47547E-05 CM/SEC

K = .736328 GAL/DAY/SQ.FT

PEASE AFB 1/3/85

RFW-8

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	60	22.75	17.5	1
2	90	22.6	17.35	.991429
3	120	22.29	17.04	.973714
4	150	22.04	16.79	.959429
5	180	21.83	16.58	.947429
6	240	21.33	16.08	.918857
7	300	21.08	15.83	.904572
8	600	19.71	14.46	.826286
9	900	18.58	13.33	.761714
10	1800	15.46	10.21	.583429
11	5400	7.96	2.71	.154857
12	10800	5.25	0	0

K = 1.31748E-05 CM/SEC

K = .279126 GAL/DAY/SQ.FT

PEASE AFB 3/28/85

RFW-9

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	27	15.58	12.41	1
1 2 3 4 5 6 7	34	15.08	11.91	.95971
3	44	14.42	11.25	.906527
4	60	13.33	10.16	.818695
5	74	12.42	9.25	.745367
6	85	11.92	8.75	.705077
7	114	10.83	7.66	.617244
	100	10		
8	120	10	6.83	.550363
9	131	9.42	6.25	.503626
10	144	9.08	5.91	. 476229
11	162	8.33	5.16	.415794
12	182	7.67	4.5	.362611
13	206	7	3.83 3.37	.308622
14	224	6.54		.271555
15	246	6.04	2.87	.231265
16	264	5.71	2.54	.204674
17	280	5.46	2.29	.184529
18	316	5	1.83	.147462
19 20	356 474	4.63	1.46	.117647
21		~	.83	.0668816
22	568 916	3.75	. 58	.0467365
44	816	3	17	0136986

K = 1.70558E-04 CM/SEC

K = 3.61352 GAL/DAY/SQ.FT

PEASE AFB 2/15/85

RFW-10

READING	TIME	HEAD	HEAD DIFF (FEET)	HEAD RATIO 1 .8884 .8248 .5884
NUMBER	(SEC)	(FEET)	(rest/	
1	0	0	25	1
2	30	2.79	22.21	.8884
3	45	4.38	20.62	.8248
4	60	10.29	14.71	
5	120	16.79	8.21	.3284
6	180	20.58	4.42	.1768
7	240	21.58	3.42	.1368
8	300	22	3	.12
9	360	22.38	2.62	.1048
10	600	22.5	2.5	.1
11	900	24.83	.17	6.8E-03

K = 1.66292E - 04 CM/SEC

K = 3.52313 GAL/DAY/SQ.FT

PEASE AFB 2/11/1985

RFW-12

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	21.8	6.65	1
2	15	21.75	6.6	.992481
3	45	21.6	6.45	.969925
4	60	21.3	6.15	.924812
5	120	20.9	5.75	.864662
6	180	20.7	5.55	.834587
7	240	20.6	5.45	.819549
8	300	20.4	5.25	.789474
9	600	20.4	5.25	.789474
10	900	20.4	5.25	.789474
11	1200	20.65	5.5	.827068
12	1500	20.7	5.55	.834587

K = 5.16398E-06 CM/SEC

K = .109406 GAL/DAY/SQ.FT

PEASE AFB 2/22/85

RFW-13

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	30	37.42	18.67	1
2	45	36.83	18.08	.968398
3	60	36.38	17.63	.944295
4	90	35,17	16.42	.879486
5	120	34.08	15.33	.821103
6	180	31.92	13.17	.70541
7	240	29.42	10.67	.571505
8	300	27.5	8.75	. 468666
9	600	20.04	1.29	.0690948
10	900	18.75	0	0

K = 1.22412E-04 CM/SEC

K = 2.59348 GAL/DAY/SQ.FT

RFW-14

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	30	37	18.25	1
2	45	36.42	17.67	.968219
3	60	35.96	17.21	.943014
4	90	34.75	16	.876712
5	120	33.67	14.92	.817534
6	180	31.5	12.75	. 69863
7	240	29.33	10.58	.579726
8	300	27.08	8.33	.456438
9	600	19.63	.880001	.0482192
10	900	0	-18.75	-1.0274

K = 8.12772E-05 CM/SEC

K = 1.72198 GAL/DAY/SQ.FT

PEASE AFB 11/21/84

RFW-15

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	30	30.13	14.55	1
2	45	29.46	13.88	. 95 3 9 5 2
3	60	28.42	12.84	.882474
4	120	26.58	11	.756014
5	180	23.42	7.84	.538832
6	240	18.83	3.25	.223368
7	300	17.29	1.71	.117526
8	600	16.25	.67	.0460481
9	900	16.17	.59	.0405498
10	1800	16.13	.550001	.0378008
11	2400	16.08	.5	.0343643

K = 2.62425E-04 CM/SEC

K = 5.55985 GAL/DAY/SQ.FT

PEASE AFB 2/5/85

RFW-16

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	15.5	1
2	30	14.5	<b>1</b> ·	.0645161
3	45	14.79	.710001	.0458065
4	60	15.08	. 42	.0270968
5	120	15.13	.37	.023871
6	180	15.17	.33	.0212903
7	240	15.21	.289999	.0187096
8	300	15.21	.289999	.0187096
9	600	15.25	. 25	.016129
10	1200	15.33	.17	.0109677

K = 1.81567E-03 CM/SEC

K = 38.4676 GAL/DAY/SQ.FT

PEASE AFB 2/6/85

RFW-17

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF	HEAD RATIO
1	0	0	11.04	1
2	15	5.92	5.12	. 463768
3	30	7.92	3.12	.282609
4	45	8.42	2.62	.237319
5 <b>6</b>	60 120	8.92 10.58	2.12 .46	.192029 .0416667
7	180	10.75	.29	.0262681
8	240	11	.04	3.62319E-03

K = 7.28611E-04 CM/SEC

K = 15.4367 GAL/DAY/SQ.FT

RFW-20

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	8	3.1	4.67	1
2	15	4.42	3.35	.717345
3	25	5.13	2.64	.565311
4	38	5.42	2.35	.503212
5	60	5.67	2.1	. 449 679
6	70	5.92	1.85	.396146
7	90	6.04	1.73	.37045
8	120	6.08	1.69	.361884
9	150	6.17	1.6	.342612
10	180	6.23	1.54	.329764

K = 6.04424E-05 CM/SEC

K = 1.28 56 GAL/DAY/SQ.FT

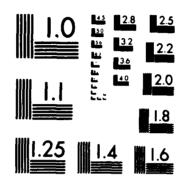
RFW-21

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	8	1
2	10	3.42	4.58	.5725
3	20	4.83	3.17	.39625
4	30	5.5	2.5	.3125
5	40	5.67	2.33	.29125
6	50	5.83	2.17	.27125
7	60	6	2	. 25
8	85	6.13	1.87	.23375
9	100	6.17	1.83	.22875
10	120	6.33	1.67	.20875
11	150	6.58	1.42	.1775
12	180	6.75	1.25	.15625
13	240	7,25	.75	. 09 375
14	300	7.67	.33	.0412501
15	420	8	0	0
16	600	8.33	33	04125
17	900	8.71	71	08875
18	1320	8.79	79	- 00 k - r

K = 5.78985E-05 CM SEC

K = 1.22666 GAL DAY SQ.FT

INSTALLATION RESTORATION PROGRAM PHASE 2
CONFIRMATION/QUANTIFICATION STAG. (U) MESTON (ROY F)
INC MEST CHESTER PA R L KRAYBILL ET AL. AUG 87
F33615-84-D-4488 F/G 24/4 2/10 ND-R184 843 UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS 1963 A

RFW-21

READING TIME HEAD HEAD DIFF HEAD

NUMBER	(SEC)	(FEET)	(FEET)	RATIO
1	0	14.32	6.15	1
2	10	12.58	4.41	.717073
3	24	10.42	2.25	.365854
<b>4</b> 5	30 40	9.74 9.25	1.57 1.08	.255285 .17561
6	48	9.17	1	.162602
7	55	9	.83	.134959
8	70	8.92	. 75	.121951
9	85	8.79	. 62	.100813
10 11	100 120	8.75 8.58	.58 .41	.0943089
12	165	8.46	. 29	.0471545
13 14	195 2 <b>4</b> 0	8.42 8.33	.25 .16	.0406504 .0260162
15	600	8.17	0	0

K = 3.41511E-04 CM/SEC

K = 7.23541 GAL/DAY/SQ.FT

RFW-22

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	20.5	11.8	1
2	37	20	11.3	.957627
3	50	19.83	11.13	.94322
4	68	19.8	11.1	.940678
<b>4</b> 5	73	19.6	10.9	.923729
6 7	87	19.3	10.6	.898305
	123	18.6	9.9	.838983
8	141	18	9.3	.788136
9	192	17	8.3	.70339
10	250	16	7.3	.618644
11	500	15	6.3	.533898
12	359	14	5.3	.449153
13	417	13	4.3	.364407
14	489	12	3.3	.279661
15	566	11	2.3	.194915
16	688	10	1.3	.11017
17	868	9.6	.900001	.0762712
18	1286		.3	.0254237
19	1740	9 8	7	059322

K = 5.47994E-05 CM/SEC

K = 1.161 GAL/DAY/SQ.FT

RFW-23

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	18 24 39 45 50 60 65 69 72 80 85 90 110 120 130 140 170 180	19.17 18.17 17.83 17.75 17 16.92 16.5 16.17 15 14.58 14.25 13.83 13.33 12.58 12 11.58 11.7 10.79 10.5	10.09 9.09 8.75 8.67 7.92 7.84 7.42 7.09 5.92 5.5 5.17 4.75 4.25 3.5 2.92 2.5 2.09 1.71 1.42	1 .900892 .867195 .859267 .784936 .777007 .735382 .702676 .58672 .545094 .512389 .470763 .421209 .346878 .289395 .24777 .207136 .169475
20	190 I	10.33 X = 2.57689E-04	1.25 CM/SEC	.123885

K = 5.45952 GAL/DAY/SQ.FT

PEASE AFB 2/18/1985

**RFW-23** 

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	9.17	1
2	8	2	7.17	.781898
3	19	3	6.17	.672846
4	21	4	5.17	.563795
5	24	4.5	4.67	.509269
6	30	4.75	4.42	.482007
7	40	6	3.17	.345693
8 9	45	6.59	2.58	.281352
9	60	7.17	2	.218103
10	90	8	1.17	.12759
11	120	8.17	1	.109051
12	150	8.33	. 84	.0916031
13	180	8.46	.71	.0774264
14	240	8.63	.54	.0588877
15	300	8.75	. 42	.0458015
16	420	9	.17	.0185387
17	600	9.04	.13	.0141767
18	900	9.01	.16	.0174482

K = 2.0963E-04 CM/SEC

K = 4.44131 GAL/DAY/SQ.FT

PEASE AFB 1/31/85

RFW-24

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD
1	0	0	18	1
2	30	7.17	10.83	.601667
3	60	10.29	7.71	.428333
4	120	15.79	2.21_	.122778
5	180	16.88	1.12	.0622222
6	240	17.17	. 83	.0461111
7	300	17.46	.539999	.0299999
8	480	17.67	.33	.0183333
9	600	17.88	.119999	6.6661E-03

K = 4.89819E-04 CM/SEC

K = 10.3775 GAL/DAY/SQ.FT

PEASH AFB 2/1/85

RFW-25

READING NUMBER	Time (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	22	1
2	15	2.5	19.5	.886364
3	30	12.75	9.25	.420455
<b>4</b> 5	45 60	15.25 16.75	6.75 5.25	.306818 .238636
6	120	19.17	2.83	.128636
7	180	19.92	2.08	.0945455
8	240	20.46	1.54	.07
9	300	20.5	1.5	.0681818
10	600	20.54	1.46	.0663637
11	1500	20.83	1.17	.0531818

K = 1.47275E-04 CM/SEC

K = 3.12024 GAL/DAY/SQ.FT

# PEASE AFB 2/1/85

RFW-26

READING NUMBER	Time (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	36	1
2	45	1.12	34.88	. 968889
3	60	1.29	34.71	. 964167
<b>4</b> 5	120 180	2.88 3.62	33.12 32.38	.92 .899445
6	240	4.62	31.38	.871667
7	300	5.54	30.46	.846111
8	600	9.62	26.38	.732778
9	900	13.37	22.63	.628611
10	1200	16.54	19.46	.540556
11	1500	19.04	16.96	. 471111
12	8100	32.34	3.66	.101667

K = 1.32375E-05 CM/SEC

K = .280456 GAL/DAY/SQ.FT

PEASE AFB 1/29/85

RFW-27

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	30	2.92	31.08	1
2	60	3.5	30.5	.981339
3	90	4.79	29.21	.939833
4	120	6.17	27.83	.895431
5	180	8.92	25.08	.80695
6	240	10.17	23.83	.766731
7	300	10.75	23.25	.74807
8	600	18.08	15.92	.512227
9	900	21.92	12.08	.388674
10	300	27.58	6.42	.206564
11	2100	28.25	5.75	.185006
12	2700	29.17	4.83	.155405

K = 4.37851E-05 CM/SEC

K = .927651 GAL/DAY/SQ.FT

PEASE AFB 2/1/85

RFW-28

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	21	1
2	30	17.79	3.21	.152857
3	45	18.63	2.37	.112857
4	60	19.21	1.79	.0852381
5	120	19.92	1.08	.0514286
6	180	19.96	1.04	.0495238
7	240	20	1	.047619
8	300	20.08	. 92	.0438095
9	600	20.29	.710001	.0338096

K = 7.04674E-04 CM/SEC

K = 14.9295 GAL/DAY/SQ.FT

## PEASE AFB 2/1/85

RFW-28

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	0	21	1
2	30	17.79	3.21	.152857
3	45	18.63	2.37	.112857
4	60	19.21	1.79	.0852381
5	120	19.92	1.08	.0514286
6	180	19.96	1.04	.0495238
7	240	20	1	.047619
8	300	20.08	.92	.0438095
9	600	20.29	.710001	.0338096

K = 7.04674E-04 CM/SEC

K = 14.9295 GAL/DAY/SQ.FT

## PEASE AFB

RFW-29

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO	
1	10	10	1.25	1	
2	20	9.75	1	. 8	
3	30	9.5	.75	. 6	
4	40	9.42	.67	.536	
5	60	9.21	. 46	. 368	
6	90	9.08	.33	. 264	
7	120	9.04	. 29	.232	
8	180	8.98	.230001	.184	
9	300	8.92	.17	.136	

K = 3.31138E-04 CM/SEC

K = 7.01564 GAL/DAY/SQ.FT

PEASE AFB

RFW-30

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	10	2.08	15.34	1
2	20	3.5	13.92	.907432
3	40	6.35	11.07	.721643
4	60	7.92	9.5	.619296
5	90	11.42	6	.391134
6	120	12.42	5	. 325945
7	180	14.5	2.92	.190352
8	240	15.79	1.63	.106258
9	300	16.42	1	.0651891
10	420	16.89	.530001	.0345502
11	600	17.1	. 32	.0208605

K = 2.34678E - 04 CM/SEC

K = 4.97198 GAL/DAY/SQ.FT

PEASE AFB 12/17/84

RFW-31

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	28	5.08	5.42	1
2	40	6.92	3.58	.660517
3	50	7.75	2.75	.50738
4	70	7.96	2.54	. 468635
5	105	8.58	1.92	. 354244
6	150	9.92	.58	.107011
7	180	10	.5	.0922509
8	270	10.08	. 42	.0774908
9	450	10.17	.33	.0608856
10	570	10.21	. 29	.0535055
11	900	10.38	.12	.0221402

K = 6.79409E-04 CM/SEC

K = 14.3943 GAL/DAY/SQ.FT

PEASE AFB 11/16/84

RFW-32

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	30	16.67	14.84	1
2	60	15.75	13.92	. 938005
3	120	13.42	11.59	.780997
4	180	11.5	9.67	.651617
5	240	9.92	8.09	.545148
6	300	8.67	6.84	.460916
7	600	4.75	2.92	.196766
8	900	2.17	. 34	.0229111
9	1800	2	.17	.0114555
10	2400	1.83	0	0

K = 1.25321E-04 CM/SEC

K = 2.6551 GAL/DAY/SQ.FT

PEASE AFB

RFW-33

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	0	18.25	15.54	1
2	45	18.13	15.42	.992278
3	65	18.08	15.37	.989061
4	90	18	15.29	.983913
5	120	17.92	15.21	.978764
6	180	17.71	15	.965251
7	240	17.53	14.82	.953668
8	300	17.35	14.64	.942085
9	600	16.5	13.79	.887387
10	900	16	13.29	.855212
11	1200	15	12.29	.790862
12	1800	13.58	10.87	. 699485

K = 3.07279E-06 CM/SEC

K = .0651014 GAL/DAY/SQ.FT

PEASE AFB

RFW-34

READING	TIME	HEAD	HEAD DIFF	HEAD
NUMBER	(SEC)	(FEET)	(FEET)	RATIO
1 2	25.8 57	15.46	12.63 12.09	1 .957245
3	82.2	14.92 14.5	11.67	.923991
<b>4</b>	109.8	13.96	11.13	.881235
5	150	13.21	10.38	.821853
6	2 <b>4</b> 0	12.21	9.38	.742676
7	300	11.33	8.5	.673001
8	450	9.83	7	.554236
9	600	8.58	5.75	.455265
10	900	6.75	3.92	.310372
11	1500	4.79	1.96	.155186
12	1860	4.25	1.42	.112431
13	2760	3.5	.67	.0530483

K = 2.34093E-05 CM/SEC

K = .49596 GAL/DAY/SQ.FT

PEASE AFB 1/17/85

RFW-35

READING NUMBER	TIME (SEC)	HEAD (FEET)	HEAD DIFF (FEET)	HEAD RATIO
1	36	21,58	16.16	1
2	51	20.42	15	.928218
3	75	18.67	13.25	.819926
4	94	17.5	12.08	.747525
5	118	16.08	10.66	.659654
6	150	14.58	9.16	.566832
7	180	13.5	8.08	. 5
8	300 600	10 8.83	4.58 3.41	.283416 .211015
10	900	7.46	2.04	.126238
11	2040	6.83	1.41	.0872525
12	2700	6.67	1.25	.0773515
13	4500	6.33	.91	.0563119
14	8100	6	.58	.0358911

K = 3.79953E-05 CM/SEC

K = .804986 GAL/DAY/SQ.FT

PROJECT No. 0478-00-05

TEST PIT LOGS

41 + IFP Prive SHEET OF / CLIENT: EQUIPMENT: Cosa GBU backhog CONTRACTOR: Robinson Construction DEPTH TO WATER: INSPECTOR: SMART LOG OF TEST PIT No. 7-TP-1 Date: 1-9-85 Elevation: SAMPLE No. DEPTH CLASSIFICATION TEST RESULTS Sampled from 0.12" Yellowish Brown stratified find to coorse Gravel . Humarous cobbles and boulders nicist 20 C-79 COMMENTS:

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TEST PIT LOGS

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	A STATE	PROJECT No. 0478-09-05	TEST PIT LOGS
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	RACTOR:	Rollinsion Construction EQUIPMENT: Cosa	680 bockhog
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CONTRACTOR: Rebuscon Construction EQUIPMENT: Cose GBO backhop DEPTH TO WATER: INSPECTOR: SMART  LOG OF TEST PIT No. 10-170-4 Date: 1-17-25 Elevation:  PLYIM SAMPLETIN CLASSIFICATION TEST RESULTS  Recidion / Brown Cino to coarse  SAMD  Nosted directs  15				IFF Prair I		SHEET / OF	1
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LOG OF TEST PIT No. /0-770-4 Date: 1-F-75 Elevation:  PRIM RANDER CLASSIFICATION TEST RESULTS  Recides / Brown fine to cores  SAND  Nosted draws			<u>Kubinsur</u> FD:	Construction	EQUIPMENT:	COSO GBO DOCKHOU	
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CONTR	RACTOR:	KUDI	nson Construction	EQUIPMENT: Cosa	680 bockhog
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LOG OF TEST PIT No. 11 TP - 3 Date: 10/26/29	Elevation:
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СОМ	MENTS: No	on site near Site 7 Suspected of being	old fire training

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TEST PIT LOGS

		PROJECT No. 0628-00-05	
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CLIEN	IT: USA		
	RACTOR:	Rubinson Construction EQUIPMENT: Cose	GBO BOCKHOQ
	H TO WATE		ART
		EST PIT No. 22-77-2 Date: 1-9-95	Elevation:
DEPTH FT.	SAMPLE No. DEPTH	CLASSIFICATION	TEST RESULTS
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		Black ash residue and GRAVEL	
		Yellowish Brown fine to course	•
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Ž.	14314	PROJECT No. 0628-09-05	TEST PIT LOGS
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CLIEN	NT: US	Rebinson Construction EQUIPMENT: Cosa	600 backback
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		EST PIT No. 22 TP-3 Date: 1-8-85	
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TEST PIT LOGS PROJECT No. 0478-00-05 ALE IRP Proc SHEET OF / CLIENT: Robinson Construction CONTRACTOR: EQUIPMENT: Cosa GOU bock hog DEPTH TO WATER: INSPECTOR: SMART LOG OF TEST PIT No. 22- 7P-4 Date: 12-9-84 Elevation: DEPTH SAMPLE No. DEPTH CLASSIFICATION TEST RESULTS Dabris and Black Ash Residno Orangy Brown fine to Coarse SAND Dud GRAVEL Grayini Brown GRAVEL 50 ppni on HNu Sampled from 4-5 moist 20-30 Ppm in brattling zone · 10 --20-

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## APPENDIX D

NUMBERING SYSTEM FOR SUBSURFACE INVESTIGATIONS

#### Appendix D

### Numbering System for Subsurface Investigations

- RFW Denotes test borings performed at Pease AFB investigate unconsolidated deposits or bedrock. borings were installed using hollow-stem auger and/or case and wash drilling techniques in the unconsolidated material and by roller bit and/or diamond bit NX core barrel in the bedrock. Monitoring wells constructed in borings RFW-1 through RFW-35. Numbers RFW-36 through RFW-41 were assigned to blind duplicate groundwater samples or blanks.
- TP Denotes test pits excavated with a backhoe. Numerical prefixes and suffixes were assigned to denote the site at which the test pit was excavated and to identify the test pit within the site. For example, 8-TP-6 was the sixth test pit excavated at site 8.
- B Denotes a shallow soil boring installed with a portable power auger to investigate shallow unconsolidated deposits. A total of thirty-one borings were installed using this method. Numerical prefixes and suffixes were assigned to denote the site at which the boring was installed and to identify the boring within the site. For example, boring 15-B-1 was the first boring installed at site 15. If groundwater was encountered in a boring, a temporary piezometer was installed and a "P" was added to the end of the identification number (15-B-1-P).

APPENDIX E

FIELD RAW DATA

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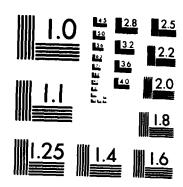
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## APPENDIX F.1

# SAMPLING AND QUALITY ASSURANCE PLAN

## F.1. INTRODUCTION

Field sampling at Pease Air Force Base will consist of collecting soil samples from test pits and power auger holes, sediment samples, surface water samples, monitoring well samples, and Additionally, two abandoned waste production well samples. solvent tanks will be opened and sampled. Duplicate samples will collected at all locations and shipped to the WESTON be laboratory in Lionville, Pennsylvania and the OEHL laboratory at Brooks AFB, Texas, for analysis. Each sample bottle will be labeled and the following information will be written indelible ink: Base name, WESTON job number, site designation, Air Force sampling site identifier, Base sample number, analyte and preservatives. All required environmental sample containers will be prepared by WESTON laboratories in accordance with standard USEPA or US Air Force supplied procedures and protocols. Table F-1 lists the type of bottle, preservatives, and analytical protocol to be used for each parameter. Actual sampling procedures used in collecting each type are discussed below.

#### F.2 SAMPLING METHODS

#### F.2.1 Test Pits

Test pits will be excavated at four locations (sites 7, 8, 10, and 11) to allow visual examination of the soil horizons and to aid in the delineation of vertical and horizontal migration of The test pits will be excavated with a backhoe contamination. and the soil material will be visually inspected, logged, and a will be retained for archival purposes. An Hnu photo-ionization detector will be used to screen samples for contamination by volatile organic compounds. In selected locations, based on results of the visual examination, Hnu readings, and field judement, samples will be collected for laboratory analysis.

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The samples will be obtained using a stainless steel trowel. The side of the test pit will be scraped to expose undisturbed soil material, the samples will be placed on a ground sheet cloth, and subsequently transferred to one liter, amber glass jars with teflon-lined, screw-on caps. Immediately after taking the sample, the jars will be placed in ice-filled coolers, pending shipment to the laboratories. Sampling equipment will be decontaminated between samples by washing soil material off with drinking quality water, followed by successive rinses with pesticide-grade methanol and distilled water.

After the samples are collected, all test pits will be filled in and regraded. Wooden stakes will be driven into the ground as temporrary markers and later replaced with permanent galvanized metal rods with copper caps.

Parameter	Sample Bottle	Preservative	Analytical Method
Oil & Grease	l liter amber glass	H <sub>2</sub> SO <sub>4</sub> to pH<2	EPA 413.2
Total Organic Carbon	60 ml amber glass w/septum	$H_2SO_4$ to pH<2	EPA 415.1
Total Organic Halogen	250 ml amber glass w/septum	Cool to 4°C	EPA 9020
Volatile Organic Compounds	40 ml vial w/septum	Cool to 4°C	EPA 601 and 602
Phenol	500 ml amber glass	$H_2SO_4$ to pH<2	EPA 420.1
Arsenic	l liter amber polyethylene	HNO <sub>3</sub> to pH<2	EPA 206.2, 206.3
Barium	l liter polyethylene	$HNO_3$ to $pH<2$	EPA 208.2
Cadmium	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 213.2
Copper	l liter polyethylene	HNO <sub>3</sub> to ph<2	EPA 220.1
Chromium (Total)	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 218.1
Iron (Total)	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 236.1
Lead	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 239.2
Mercury	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 245.1, 245.5
Nickel	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 249.1
Selenium	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 270.3
Silver	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 272.2
Zinc	l liter polyethylene	HNO <sub>3</sub> to pH<2	EPA 289.1
Pesticides & Herbicides	l liter amber glass	Cool to 4°C	Standard Methods 509A & 509B
Cyanide	500 ml polyethylene	NaOH to pH>12	Standard Method

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#### F.2.2 Power Auger Borings

Shallow borings will be installed at three sites (sites 10, 14, 15) using a Little Beaver Power Auger, with four-inch diameter auger flights. Soil cuttings will be visually examined and the borehole will be monitored for the presence of volatile organic compounds during the drilling operation. Soil samples will be retained for archival purposes and logs will be kept of the soil profile in all borings. Based upon the results of visual examinations and Hnu readings, soil samples will be taken from selected borings for laboratory analysis.

Soil samples will be taken with a soil test hand bucket auger, placed on a ground sheet, and subsequently transferred to the appropriate sample jars. Immediately after the sample jars are filled, they will be placed in ice-filled coolers prior to shipment to the laboratories. All sampling equipment will be decontaminated between samples by removing loose soil with drinking quality water, followed by subsequent rinses with pesticide-grade methanol and distilled water.

Following completion of the sampling, all cuttings will be returned to the borings (except where piezometers are installed and the location will be marked with a wooden stake until a permanent galvanized steel and copper marker can be placed.

#### F.2.3 Sediment Sampling

Sediment samples will be collected at six locations specified in the work order and located in the field by WESTON and OEHL personnel. Each sample will be collected using a stainless steel trowel. The samples will be placed on ground sheets and subsequently transferred to the proper sample bottle. The sample bottles will then be placed in ice-filled coolers pending shipment to the laboratories.

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All sampling equipment will be decontaminated between samples by flushing with drinking quality water, and successive rinses with pesticide-grade methanol and distilled water.

The sampling locations will be permanently marked with galvanized steel pipes with copper caps.

#### F.2.4 Surface Water Sampling

Surface water samples will be collected at 29 locations at PAFB, on two occasions, for laboratory analysis for the parameters listed in Table  $_{F-2}$ . The samples will be collected by immersing the appropriate sample jar in the water and rinsing it, then filling it with the required amount. Preservatives, where required, will be added in the field, and all sample bottles will

TABLE F-2
ARALYTICAL PROTOCOL FOR PHASE II, STAGE I SITES

Zone	Site	Sample Type and Number (1)	Analytes
	8	6 soil 13 groundwater	TOX, O&G TOX, TOC, O&G
1	13	9 groundwater 2 surface water	TOX, TOC, O&C TOX, TOC, O&C
1	Sites 2,3,4,65	11 groundwater	TOX, TOC, O&G, CN, pesticides, phenol, metals
		15 surface water	TOX, TOC, O&G, CN, pesticides, phenols, metals
2	7	3 soil 2 groundwater	TOX, O&G TOX, TOC, O&G
2	1	6 groundwater	TOX, TOC, O&S, CN, pesticides, phenols, metals
		9 surface water	TOX, TOC, O&C, CN, pesticides, phenols, metal
3	15	17 soil 16 groundwater	TOX, O&G, phenol, metal, VOA
		2 tank	TOX, TOC, O&G, phenol, metal, VOA TOX, TOC, O&G, VOA
4	Sites 19.20,21	7 sediment 13 surface water	TOX, O&C, metals TOX, TOC, O&C, metals
4	Production Wells	13 groundwater	TOX, TOC, O&C, metals, VOA
	12	3 sediment	TOX, O&G
		4 surface water	TOX, TOC, O&C
		<pre>2 groundwater(abandoned production wells)</pre>	TOX, TOC, O&C
	9	7 surface water	TOX, O&C
		5 groundwater	TOX, O&G
5	Sites 6 & 17	8 groundwater	TOX, TOC, O&C, phenols, metals
		13 surface water	TOX, TOC, O&C, phenols, metals
	10	6 soil 7 groundwater	O&G, lead O&G, lead
6	11	4 soil ? groundwater	TOX, O&C TOX, TOC, O&C
6	14	3 soil 3 groundwater	090 090
(1)	Includes QA/QC Samples		TOX - Total Organic Halogens O&G - Oil and Grease
_	Considered individually		TOC - Total Organic Carbon
		F-4	VOC - Volatile Organic Compounds

be placed in ice-filled coolers immediately after collection. In situ readings of temperature, pH and specific conductance will also be taken at the time of sampling. Equipment used to take the in situ measurements will be decontaminated between sites by rinsing with pesticide-grade methanol and distilled water.

### F.2.5. Monitoring Well Sampling

Thirty-five monitoring wells were installed at PAFB as part of the IRP Phase II study. Groundwater samples will be collected from each well, on two separate occasions, for laboratory analysis for the parameters listed in Table F-2. The field procedures used for monitoring well purging and sample collection are as follows:

- A clear plexiglass bailer will be used to obtain a sample of groundwater from just below the water-table surface for visual examination for floating hydrocarbons and laboratory analysis for oil and grease.
- 2. The depth to water and the total depth of the well from the reference point will be measured and recorded, and the volume of water in the well will be computed. Measurements will be made using either an electric drop line or a surveyors tape with a "popper" attached to the end.
- 3. The well will be purged of water either by pumping with a Johnson-Keck SP-81 stainless steel submersible sampling pump and teflon tubing, or with a bottom-fill teflon bailer and nylon line.
- 4. During the purging operation, grab samples will be collected to allow measurements of pH, specific conductance, and temperature. At least three readings will be taken at each well, as it is being pumped.
- 5. An Hnu PI-101 photo-ionization detector will be used at each well to monitor in situ air quality for the presence of volatile organic compounds. Records will be kept of background quality, as well as readings at the well head and from a sampling jar containing an agitated water sample.
- 6. At least three times the calculated volume of standing water will be pumped or bailed from each well prior to collection of samples (except for the oil and grease sample described above).
- 7. Samples will be bailed from the well using a four-foot long, bottom-fill, teflon bailer with nylon cord. The used cord will be replaced at each well prior to taking the sample.
- 8. All samples taken for metals analysis will be field-filtered through Gelman 45 Micron Acropor ion exchange filters prior to adding any preservatives.

- 9. Grab samples will be collected for measuring pH, temperature and specific conductance.
- 10. Required preservatives will be added to the samples in the field and all sample containers will be placed in ice-filled coolers for shipment to the laboratories.
- 11. All sampling equipment will be decontaminated between wells with pesticide-grade methanol and distilled water. The teflon tubing used in purging the wells will be dedicated to each well.
- 12. The protective security caps will be closed and locked.

### F.2.6 Base Drinking Water Wells

The six active production wells on base will be sampled on two occasions. The samples will be collected by WESTON personnel with the assistance of Base civil engineering personnel. The samples will be taken from faucets at the well head prior to chlorination. In all cases, the wells will be actively on line or will be pumped for ten minutes, prior to sampling. The sample containers will be placed in ice-filled coolers immediately after they are filled. Grab samples will also be collected for measuring pH, temperature, and specific conductance.

### F.2.7 Tank Sampling

Two abandoned waste solvant tanks will be sampled by WESTON personnel, one located adjacent to building 244 and one adjacent to building 113. The former contains approximately four and one-half feet of liquid and will be sampled with a foot long, bottom-fill teflon bailer, and nylon cord. The latter is partially filled with sand, so a solid sample will be taken with a soil test hand bucket auger and put into the appropriate sample containers. An Hnu photo-ionization detector will be used to monitor air quality in and around the tanks. The sample containers will be placed in ice-filled coolers immediately after they are taken, pending shipment to the laboratories.

### F.2.8 Archival Samples

During the drilling of the monitoring wells soil samples will be collected at five foot intervals for geologic logging of the strata. A two-foot long split-spoon sampler will be advanced using standard penetration techniques (ASTM Method 1586) and representative samples will be taken, placed in wide mouth, glass jars with screw-on caps, and retained at WESTON'S Concord, New Hampshire office for archival purposes. The following information will be written on the cap of each jar:

Base Name
Job Number
Well Number
Depth of Sample
Blow Counts
Date of Sample

During the excavation of the test pits, samples of the soil material were placed in wide-mouth canning jars with screw-on caps and retained at WESTON'S Concord, New Hampshire office for archival purposes. Each jar will be labeled with the following information:

Base Name
Job Number
Test Pit Number
Depth of Sample
Date of Sample

### F.3 DOCUMENTATION OF SAMPLING

A record of all sampling activities at Pease Air Force Base will be kept by WESTON field personnel. All notes, field instrument readings, site numbers, dates, times, names of field personnel, and other pertinent data will be written in hardcover, bound, field log books. A copy of Air Force form number 2752 will be completed for each sample and accompany the sample to the OEHL Laboratory at Brooks AFB, Texas. Sampling site identifier and Base sample numbers will be assigned for each sample by the Base bioenvironmental engineer. A photocopy of each completed form will be retained in the WESTON project file.

WESTON chain-of-custody forms will be filled out and accompany each shipment of samples to the laboratories. Copies will be retained in the WESTON project file. Copies of all completed forms are found in Appendix F of this report.

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Since they document the history of samples, chain-of-custody procedures are a crucial part of a sampling/analysis program. Chain-of-custody documentation enables identification and tracking of a sample from collection to analysis to reporting.

WESTON's chain-of-custody program necessitates the use of EPA-approved sample labels, secure custody, and attendant recordkeeping. In essence, WESTON considers a sample in custody if it: is in a WESTON employee's physical possession; it is in view of that WESTON employee; is secured by that WESTON employee to prevent tampering; or is secured by that WESTON employee in an area that is restricted to authorized personnel.

Permanent markers were placed at all surface water, sediment, test pit, and power auger sampling locations. The markers consist of galvanized steel pipes with copper caps. The type of sample collected and the sample site number are indicated by numbers stamped into the copper cap.

### F.4 QUALITY ASSURANCE PLAN

WESTON Analytical Services enforces a rigid QA/QC program toward maintenance of validity and reliability of all analytical data. The Laboratory QA/QC Manual (Table of Contents thereof is Attachment No. 1 to this appendix) outlines the specifics of the QA/QC plan. This plan is patterned after the EPA Handbook for Analytical Quality Control in Water and Wastewater Laboratories (EPA-600/4-79-019, March 1979), augmented by general applicable experience and interaction with the QA/QC plan of the U.S. Army Toxic and Hazardous Material Agency (USATHAMA). All methods and procedures followed by WESTON are either USEPA or ASTM-approved. Any variations from such procedures, regardless of cause, are documented by the responsible analyst(s) and are documentable, and, literature-traceable. A general review of this QA/QC plan is in the following paragraphs.

Although specific QA/QC measures for each method are designated in WESTON's <u>Laboratory Quality Assurance Manual</u> (see outline in Attachment 1), the general QA/QC program normally includes:

- EPA-acceptable sample preparation and analytical methods.

- Instrument calibration via use of Standard Analytical Reference Materials (SARMS).
- Regular equipment maintenance and servicing.
- Use of SARMS and QA/QC samples (spikes, laboratory blanks, replicates, and splits) to ascertain overall precision.
- Statistical evaluation of data to delineate acceptable limits.
- Documentation of system/operator performance.
- Suitable chain-of-custody procedures.
- Maintenance and archiving of all records, charts, and logs generated in the above.
- Proper reporting.

Acceptable analyses at WESTON's Analytical Laboratory Services include, but are not limited to, the above.

### F.4.1 Container Preparation

Another consideration in this, or any, analytical project is that of sample container prepartion. Accordingly, all appropriate sample bottles shall be cleaned in a manner mandated by the USEPA to insure maximal cleanliness (and minimal contamination) before the containers go to the field. Sufficient bottles to accommodate both laboratory and field blank requirements will be prepared in a single batch mode for each sampling requirement.

### F.4.2 Verification/Validation

In the laboratory, the analytical scheme begins with initial verification, which is comprised of:

- <u>Lab Blanks</u> To insure that no background level of specific analytes is introduced by laboratory procedures.
- Standard Analytical Reference Materials (SARMS) To determine the accuracy and precision of procedures.
- Spikes To determine the percent recovery of analyte(s).

The laboratory QA/QC program extended to the field includes a fifth item:

Field Blanks - To provide a check on contamination of containers and/or preservatives and to establish "practical" detection limits.

WESTON has used all of the above in this project. All data resulting from these verfication media have been archived for future reference, retrieval, or processing.

### F.4.3 Data Handling - Laboratory

Use of any analytical data should be preceded by an assessment of its quality. The assessment should be based on accuracy, precision, completeness, representativeness, and comparability. These criteria are, in turn, assessed as follows:

Accuracy - Is it acceptable for the planned use?
 QA/QC shall measure the accuracy of all data.

- <u>Precision</u> Is it acceptable for the palnned use? QA/QC shall reflect the reproducibility of the measurements.
- Completeness Are the data sufficient for the planned use? QA/QC shall identify the quantity of data needed to match the goals.
- Representatives Do the data accurately reflect actual site conditions, sampling procedures, and analytical method? QA/QCshall ensure this.
- Comparability Is the report self-consistent in format, units, and standardization of methods used to generate it? QA/QC shall ensure this.

The Laboratory Supervisor and the Laboratory QA/QC Officer are responsible for the evaluation of the above criteria and for enforcement of analytical protocols that will necessarily lead to acceptable data quality. The signature of the Supervisor and QA/QC Officer accompany each laboratory analytical report and serve to ensure the overall validity of the reported data.

### F.4.5 Sample Plan/Log

Normal protocol demands client-and/or site-specific logging of all sample batches delivered to WESTON. Basic information -- such client name, address, etc.; client phone number; reporting/invoicing instructions; site descriptions; and parameter-specifications total requirements-and initiated here. Additionally, sample storage/disposal instructions as well as turnaround requirements and sample collection requirements are addressed at this point.

The appropriate number of method blanks is also logged at this point, and in-house chain-of-custody documentation is initiated here.

### F.4.6 QA/QC Officer

Toward maintenance of a rigid, credible QA/QC regimen, WESTON Analytical Services maintains a full-time, in-house QA/QC officer who retains independent authority to declare out-of-control situations, thereby precluding reporting of unacceptable data. The QA/QC officer has been available, as needed, on the project.

### APPENDIX F.2

ANALYTICAL METHODS AND REQUIRED DETECTION LIMITS

### APPENDIX F ANALYTICAL METHODS AND REQUIRED DETECTION LIMITS

Analyte	Level of Detection Required	Method
Total Organic Carbon (TOC)	1 mg/1	EPA 415.1
Total Organic Halogens (TOX)	5 ug/l (water); 5 ug/g (soils)	EPA 9020
Oil & Grease (O&G)	0.1 mg/1 (water); 100 ug/g (soils)	EPA 413.2
Purgeable Organics (VOC)	a	EPA 601 & 602
Cyanide	.01 mg/1 (water); .002 mg/g (soils)	STD 412
EP Toxicity	þ	EPA 7310
Ignitibility	c	EPA 1010
Phenol	.001 mg/1	EPA 420.1
Arsenic	.01 mg/1	EPA 206.2 or 206.3
Barium	.02 mg/1	EPA 208.2
Cadmium	.01 mg/1 (water); 0.2 ug/g (soils)	EPA 213.2
Copper	.02 mg/l (water); 0.4 ug/g (soils)	EPA 220.1
Chromium	.05 mg/l (water); 5 ug/g (soils)	EPA 218.1
Iron total	.1 mg/1	EPA 236.1
Lead	.02 mg/1 (water); 2 ug/g (soils)	EPA 239.2
Mercury	.001 mg/l (water); .1 ug/l (soils)	EPA 245.1 (water) and 245.5 (soils)
Nickel	.1 mg/1	EPA 249.1
Selenium	.01 mg/1	EPA 270.3
Silver	.01 mg/1	EPA 272.2
Specific Conductance	.001 mg/1	EPA 120.1
Zinc	.05 mg/1	EPA 289.1
Aldrin	.02 ug/1	STD 509A
DDT isomer	.02 ug/1	STD 509A
Dieldrin	.02 ug/1	STD 509A
Endrin	.02 ug/1	STD 509A
Heptachlor	.02 ug/1	STD 509A
Heptachlor epoxide	.02 ug/1	STD 509A
Lindane	.01 ug/1	STD 509A
Methoxychlor	.20 ug/1	STD 509A
Diazinon	.02 ug/1	STD 509A
Malathion	.10 ug/1	STD 509A
Parathion	.02 ug/1	STD 509A
Toxaphene	1.0 ug/1	STD 509A
2,4-D <sup>f</sup>	.06 ug/1	STD 509B

APPENDIX F (Cont.)

### ANALYTICAL METHODS AND REQUIRED DETECTION LIMITS

Analyte	Level of Detection Required	Method
2,4,5-T	.06 ug/l	STD 509B
2,4,5-TP (silvex) $f$	.06 ug/l	STD 509B

a - Detection limits for Purgeable Organics as stated in EPA Methods 601-602

b - <u>Metal</u>	ug/L of Solution
As	10
Ba	200
Cd	10
Cr	50
Pb	20
Нд	1
Se	10
Ag	10

c - Find if sample is ignitable at 140 degrees Fahrenheit or below.

### APPENDIX G

WESTON CHAIN-OF-CUSTODY FORMS

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Client LACATE PEASE
Client Contact Lt. McCare
Phone

RFW Contact (T) enn Syncy T Date Due 13/85 Project Number 0628-09-05

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Rec	Date	Assi		Client ID No.								

RFW-7 RFW-22

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Sample No.

SPECIAL INSTRUCTIONS:

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Client Contact Li. McCoy

Client Contact Li. McCoy

Date Due

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Project Number 0628-99-95 Date Due \_\_\_\_

Phone 603-430-2268

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# Custody Transfer Record/Lab Work Request

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## Custody Transfer Record/Lab Work Request

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Client Contact L7. Mc(0y Phone 603-430 - 2205

RFW Contact Co. SWART

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# Custody Transfer Record/Lab Work Request

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# Custody Transfer Record/Lab Work Request

Client 115AE - PEASE	Client Contact LT. McCox	Phone 403-430-2201	
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# Custody Transfer Record/Lab Work Request

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•	Assigned to	Phone 603-430-2205	Project Number (X21-09-05
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### APPENDIX H

LABORATORY ANALYTICAL REPORTS

### Inter-Office Memorandum



TO: **Bob Ricard** 

Glenn Smart ' Dick Kraybill Kass Sheedy Rich Johnson

FROM:

Stephanie Dobbs

February 26, 1986

PROJECT:

PEASE A.F.B.

W.O. NO.: 0628-09-05

SUBJECT:

SAMPLES RECEIVED JANUARY 29, 1986

ACTION:

Enclosed is the data summary report for the above-referenced client. If you have any questions, please don't hesitate to call.

**RECEIVED** 

KIND ( 4 100B)

ROY F. WESTON, INC. CONCORU ULFICE

DATE OF REPORT: 82/27/84

CLIENT: PEASE AFB
DATA SUNHARY REPORT FOR
SAMPLES RECEIVED: 1-29-86
W.O.NUMBER: 0628-09-05

DATE SAMPLE COLLECTED: 1-27-86 SAMPLE COLLECTED BY: UNKNOWN

APROX.	DESCRIPTION	TYANIDE TOTAL		:C::

8601-523-0010 RFW-12 1.35 MG/L

-0020 RFW-31 <.010 MG/L

-002R REPLICATE <.010 MG/L
-002S PRECISION NC

METHOD BLANK <.010 MG/L METHOD SPIKE .084 MG/L SPIKE RECOVERY 84.0 2

REWEN DESCRIPTION OIL AND GREASE BY IR TOTAL ORGANIC HALOGEN

3601-523-0010 RFW-12 K100 UG/L .5 UG/L

METHOD BLANK <100 UG/L METHOD SPIKE 23600 UG/L SPIKE RECOVERY 112 2

FREPAKED BY

STEPHANIE DOBBS

DATA MANAGER

WESTON ANALYTICAL LABORATORIES

APPROVED BY

EARL M. HANSEN, PH.D.

who mill

MANAGER

WESTON ANALYTICAL LABORATORIES

### Inter-Office Memorandum



TO: Glenn Smart (Concord)
Dick Kraybill (Concord)
Kass Sheedy
Rich Johnson

FROM: Stephanie Dobbs S

DATE: February 13, 1986

PROJECT: W.O. NO.: 0628-09-05

SUBJECT: PEASE AFB

ACTION:

Enclosed are data summary reports for samples received January 3, 1986 and December 20, 1985.



77 77 6000

ROY F. C. TON, INC. CONCURS OFFICE

DATE OF REPORT: 01.25/86

CLIENT: FEASE AFT.
DATA SUMMARY REPORT FOR SAMPLES RECEIVEL: 1 3 66 W.O.NUMBER: 0628-69-65

...TE BAMPLE COLLECTED: 1-1 86 ...WILE COLLECTED BY ... UNARGWA

II. Walls	11.0%1F710%	CYANIBE TOTAL	TOTAL ORGANIC CARROL
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### inter-office memorandum

TO:

Glenn Smart (Concord Office)
Dick Kraybil! (Concord Office)

Kass Sheedy Rich Johnson

cc: Earl Hansen (Memo Only)

FROM:

Judy Porta

SUBJECT: FINAL RESULTS

PEASE A.F.B. SOIL SAMPLES RECEIVED AUGUST 15, 1985

DATE:

November 5, 1985

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W. O. No.: 0628-09-05

Enclosed are the final results for all in-house samples identified as RFW 8508-844-0010 to 0160. If you have any questions, please don't hesitate to call.

JP/eb



DATE OF FINAL REPORT: November 5, 1985

PEASE A.F.B. TOTAL SELENIUM SUMMARY REPORT FOR SOIL SAMPLES RECEIVED AUGUST 15, 1985 W.O. NO. 0628-09-05

DATE SAMPLES COLLECTED: August 14 and 15, 1985

SAMPLES COLLECTED BY: Glenn Smart

R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL SELENIUM (Se), mg/kg
8508-844-0040	15-B-15	<0.510
-0050	15-B-17	<0.510
-0050 DUP	15-B-17 (LAB DUPLICATE)	<0.510
-0060	15-B-18	<0.510
-0070	15-B-19	<0.510
-0070 SPIKE	15-B-19 (MATRIX SPIKE)	57% RECOVERY
-0080	15-B-22	<0.510
-0130	15-B-11	<0.510
-0140	15-B-24	<0.510
-0150	15-B-1	<0.510
8508-844/	LAB BLANK	<0.510
8508-844/SPIKE	BLANK SPIKE	64% RECOVERY
DATE OF ANALYSIS:		10-28-85
DETECTION LIMIT:		0.510
EPA METHOD:		7740
EPA RECOMMENDED HOLD	ING TIME:	6 MOS.

COMPILED BY: Lange a Porta

Addith A. Porta Laboratory Operations Manager WESTON Analytical Laboratories

APPROVED BY

Earl M. Hansen, Ph.D.

WESTON Analytical Laboratories



October 25, 1985

## inter-office memorandum

TO:

Glenn Smart

Dick Kraybill Kass Sheedy Rich Johnson

cc: Earl Hansen (Memo Only)

FROM:

Stephanie Dobbs

1

SUBJECT: PEASE A.F.B.

ADDITIONAL REPORT FOR

SAMPLE SD-7 RECEIVED AUGUST 9, 1985

DATE:

W. O. No.: 0628-09-05

Enclosed are the results for the above-mentioned sample which were inadvertantly omitted from the original report dated October 1, 1985. If you have any questions, please don't hesitate to call.

SB/eb

DATE OF ORIGINAL REPORT:

DATE OF ADDITIONAL INFORMATION:

ŏ

PEASE A.F.B.
TOTAL METALS SUMMARY REPORT
FOR
SOIL SAMPLE RECEIVED AUGUST 9, 1985

0628-09-05	
•	
W.O. NO	

:.F.M. NO.: ;AMPLE DESCRIPTION:	8508-824-230 SD-7	8508-824/ LAB BLANK	8508-824/SPIKE BLANK SPIKE	8508-824/SPIKE DUP BLANK SPIKE DUPLICATE	DETECTION LIMIT	DATE OF ANALYSIS	EP.
TOTAL METALS ARSENIC (As) mg/kg	25.9		;	;	5.0	8-15-85	
RARTIM (Ra) and kn	69.4		99% RECOVERY	96% RECOVERY	1.0	8-15-85	
CANATIM (CA) mo/to	9.34		: :	!!!	0.0	8-15-85	
CACCOMITATIONS	49.1		1 1	1 0	0	8-15-85	
payon (12) dagger i	25.1	<2.0	98% RECOVERY	111% RECOVERY	2.0	8-15-85	
[ 100k (Fe) mg/kg	20.500	<2.0	108% RECOVERY	1 8 1	2.0	8-16-85	EP.
04/5m (54) 104 10	268	:	! !	1 1 1	20.0	8-15-85	
MCDCIDO (Ho)	0.584	;	!!!	\$ 9 8	0.10	9-2-85	
MICKEL (M4) MO/KO	32.8	<b>6</b> .0	86% RECOVERY	99% RECOVERY	4.0	8-15-85	
04/50 (W) 130710	< 2.50	: ;	1 1	!!	2.5	8-15-85	
ZINC (Zn), mg/kg	367	<2.0	e 9 8	1	2.0	9-24-85	

COMPILED BY: SUPPLANE 1

Stephanie Dobbs Data Manager WESTON Analytical Laboratories

APPROVED BY

Karl M. Hansen, Ph.D. Manager WESTON Analytical Laboratories



October 25, 1985

DATE:

### inter-office memorandum

TO:

Glenn Smart

Dick Kraybill Kass Sheedy

Rich Johnson cc: Earl Hansen (Memo Only)

FROM:

Stephanie Dobbs

SUBJECT:

INORGANICS SUMMARY REPORT

PEASE A.F.B.

have any questions, please call.

FOR SOIL SAMPLES RECEIVED SEPTEMBER 15, 1985

1985 with the exception of Selenium. Please see report regarding Selenium. If you

Enclosed is the inorganics summary report for soil samples received September 15,

W. O. No.: 0628-09-05



DATE OF REPORT: October 25, 1985

# PEASE A.F.B. INORGANICS SUMMARY REPORT FOR SOIL SAMPLES RECEIVED SEPTEMBER 15, 1985

W.O. NO. 0628-09-05

R.F.W. NO.	SAMPLE DESCRIPTION	PHENOLICS ug/g	TOX vg/g	T0C
8508-844-0010	15-B-5	••-	0.2	
-0020	15-B-6		0.6	
-0020 DUP	15-B-6		0.2	
-0020 SPIKE	15-5-6		86% RECOVERY	
-0030	15-B-7		0.3	
-0040	15-B-15	< 0.125	0.3	
-0050	15-B-17	< 0.125	< 0.1	
-0050 DUP	15-B-17	< 0.125		
-0050 SPIKE	15-B-17	91% RECOVERY		
-0060	15-B-18	5.62	1.4	
-0070	15-B-19	0.18	0.2	
-0080	15-B-22	< 0.125	0.3	
-0090	TA-2			1560 mg/kg
-0100	15-B-8		0.3	(SOIL)
-0110	15-B-9		0.5	
-0120	15-B-10		0.4	
-0130	15-B-11	0.212	0.5	
-0140	15-B-24	0.167	0.5	
-0150	15-B-1	4.37	67.5	
-01 <b>6</b> 0	TA-1			10.2 mg/L
8508-844/	LAB BLANK	< 0.125		(WATER)
8508-844/SPIKE	BLANK SPIKE	100% RECOVERY		
DETECTION LIMIT:		0.125	0.1	
EPA METHOD:		420.1	9020	9060 SOIL 415.2 WATER
EPA HOLDING TIME:		28 DAYS	21 DAYS	21 DAYS

DATE OF REPORT: October 25, 1985

## WESTERN

PEASE A.F.B. (cont'd)(page 2)

R.F.W. NO.	SAMPLE DESCRIPTION	As mg/kg	Ba mg/kg	Cd mg/kg	Cr mg/kg	Cu mg/kg
8508-844-0040	15-B-15	5.70	<2.00	<5.00	<5.00	<3.00
-0040 DUP	15-B-15	5.80				
-0050	15-B-17	9.22	<2.00	<5.00	<5.00	<3.00
-0060	15-B-18	4.33	<2.00	<5.00	130	<3.00
-0070	15-B-19	3.64	<2.00	<5.00	<5.00	<3.00
-0070 DUP	15-B-19		<2.00	<5.00	<5.00	<3.00
-0070 SPIKE	15-B-19		93% RECOVER	 Y	71% RECOVERY	76% RECOVERY
-0080	15-B-22	13.3	<2.00	<5.00	<5.00	<3.00
-0130	15-B-11	9.53	<2.00	<5.00	<5.00	<3.00
-0140	15-B-24	141	<2.00	<5.00	<50	<3.00
-0150	15-B-1	6.43	<2.00	<5.00	<5.00	<3.00
8508-844/	LAB BLANK	<0.125	<2.00	<5.00	<5.00	<3.00
8508-844/SPIKE	BLANK SPIKE	107% RECOVERY	86% RECOVERY	101% RECOVERY	86% RECOVERY	100% RECOVERY
DETECTION LIMIT:		1.25	2.00	5.00	5.00	3.00
EPA METHOD: EPA HOLDING TIME:		206.2 6 mos.	208.1 6 mos.	213.2 6 mos.	218.1 6 mos.	220.1 6 mos.

INSTALLATION RESTORATION PROGRAM PHASE 2
CONFIRMATION/QUANTIFICATION STAG. (U) MESTON (ROY F)
INC MEST CHESTER PA R L KRAYBILL ET AL. AUG 87
F33615-84-D-4488 F/G 24/4 ND-8184 843 4/10 UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS 1963-A

PEASE A.F.B. (cont'd)(page 3)

R.F.W. NO.	SAMPLE DESCRIPTION	Fe mg/kg	Pb mg/kg	Н9 19/9	Ni mg/kg	Se mg/kg	Ag mg/kg	Zn mg/kg
			:					
8508-844-0040	15-8-15	3860	<5°	°0.100	°10.00	*		<2°0
-0050	15-B-17	7860	<5.00	<0 <b>.</b> 100	<10.00	*		< <b>2.00</b>
0900-	15-8-18	15300	160	<b>0.100</b>	<10.00	*		65.5
-0070	15-B-19	8810	<5.00	<0.100	<10.00	*		<2.00
-0070 DUP	15-8-19	8820	< <b>5.</b> 00	<b>.</b> 0.100	<10.00	*	<0.5	< <b>2.</b> 00
-0070 SPIKE	15-B-19	!	140%	110%	95%	*		127%
			RECOVERY	RECOVERY	RECOVERY			RECOVERY
-0080	15-B-22	15600	<5.00	<0 <b>.</b> 100	<10 <b>.</b> 00	*		<2.00
-0130	15-B-11	12600	<5.00	<b>.0.100</b>	<10.00	*		<2.00
-0140	15-8-24	0696	<5.00	<0.100	<10.00	*		< <b>2.00</b>
-0150	15-8-1	10300	<5.00	<0.100	<10.00	*		<2.00
	15-8-1	:	ł	<0.100	;	*		;
-0150 SPIKE	15-8-1	;	ł	111% DECOVEDY	i	*		i
8508-844/	I AB BI ANK	<5.00	<5.00		<10.00	*		<0.005
8508-844/CPIKE	RI ANY SPIKE			;		*		ROK
101 C /LD-0000								RECOVERY
DETECTION LIMIT:		5.00	5.00	0.100	10.00			2.00
EPA METHOD: EPA HOLDING TIME:		236.1 6 mos.	239.2 6 mos.	245.2 6 mos.	249.l 6 mos.		272.2 6 mos.	289.1 6 mos.

digestion step. Method 3050 specifically states that HCl be used during the digestion process for analysis of sludge samples. No specific directions for digesting of soils are stated. The Laboratory followed the digestion procedure in Method 3050 for the analysis of these samples and spectral interference (presumably from the HCl used in the digestion) was encountered. These samples will be reanalyzed according to the EPA Digestion Procedure described in Method 7740 not requiring preparatory \*The Selenium samples were analyzed according to EPA SW-846 Method 7740 which requires a preparatory digestion with HCI.

Compiled By: Stephanie Dobbs

WESTON Analytical Laboratories Data Manager

Approved By: Lar H. Hansen, Ph.D.

WESTON Analytical Laboratories

PANCALLY SECURITY PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARCE OF THE PARC



## inter-office memorandum

TO:

Glenn Smart (Concord Office) Dick Kraybill (Concord Office) Kass Sheedy

Rich Johnson

cc: Earl Hansen

FROM:

Judy Porta 99

SUBJECT: PEASE A.F.B.

CN & VOA REPORTS

FOR SAMPLES REC'D SEPT. 5, 1985

DATE: October 21, 1985

W. O. No.: 0628-09-05

Attached are the CNT and VOA reports for the above-referenced client. If you have any questions, please don't hesitate to call.

CCITT B3 +



### inter-office memorandum

TO:

Glenn Smart (Concord Office)
Dick Kraybill (Concord Office)

Kass Sheedy Rich Johnson

cc: Earl Hansen

FROM:

Judy Porta 99

SUBJECT: PEASE A.F.B.

CN & VOA REPORTS

FOR SAMPLES REC'D SEPT. 5, 1985

DATE: October 21, 1985

W. O. No.: 0628-09-05

Attached are the CNT and VOA reports for the above-referenced client. If you have any questions, please don't hesitate to call.

DATE OF REPORT: October 21, 1985

PEASE A.F.B.
TOTAL CYANIDE SUMMARY REPORT
FOR SAMPLES REC'D SEPTEMBER 5, 1985 W.O. NO. 0628-09-05

DATE SAMPLES COLLECTED: September 5, 1985

SAMPLES COLLECTED BY:

Glenn Smart

R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL CYANIDE, mg/L
8509-930-0060	RFW-5	<0.01
-0080	SW-4	<0.01
-0090	SW-6	<0.01
-0100	SW-7	<0.01
-0110	SW-8	<0.01
-0120	SW-9	<0.01
-0130	SW-13	<0.01
-0140	SW-14	<0.01
-0150	SW-15	<0.01
-0160	SW-16	<0.01
-0170	SW-32	<0.01
DETECTION LIMIT:		0.01
DATE OF ANALYSIS:		9-18-85
METHOD:		EPA 335.2

COMPILED BY: X

Dudith A. Porta

Laboratory Operations Manager WESTON Analytical Laboratories

APPROVED BY

Manager WESTON Analytical Laboratories



### inter-office memorandum

TO: Glenn Smart (Concord Office)
Dick Kraybill (Concord Office)
Kass Sheedy

Rich Johnson

**DATE:** October 15, 1985

FROM: Earl M. Hansen

SUBJECT: YOA REPORT - PEASE A.F.B.

FOR SOIL SAMPLE REC'D AUGUST 15, 1985

W. O. No.: 0628-09-05

Enclosed is the VOA report for sample 15-B-1 collected on August 14, 1985. If you have any questions, please call.

DATE OF REPORT: October 15, 1985

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 14, 1985

DATE RECEIVED: August 15, 1985

8508-844-0150 RFW NO.:

DATE ANALYZED: August 27, 1985

SAMPLE DESCRIPTION: 15-B-1

GC ANALYSIS VOLATILE COMPOUNDS **EPA METHOD 601, 602** 

	REPORTING UNITS: ng/gr	u (bbo)
<20	1,3-TRANS DICHLOROPROPENE_	<30
<40	1,3-CIS DICHLOROPROPENE	<10
<10	METHYLENE CHLORIDE	250
. 4,000	1,1,2,2 TETRACHLOROETHANE	10
<10	TETRACHLOROETHYLENE	<10
<10	1,2 TRANS DICHLOROETHYLENE	<10
<10	1,1,1 TRICHLOROETHANE	<10
350	1,1,2 TRICHLOROETHANE	<10
<10	TRICHLOROETHYLENE	14
<20	TRICHLOROFLUOROMETHANE	<15
29,000	VINYL CHLORIDE	<20
18,000		
19,000	BENZENE	<100
<10	TOLUENE	3,800
<10	ETHYL BENZENE	7,500
<10		
<10	OTHER	
<20		
	<40 <10 4,000 <10 <10 <10 350 <10 <20 29,000 18,000 19,000 <10 <10 <10 <10 <10	<pre> &lt;20</pre>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Manager

WESTON Analytical Laboratorie:

DATE OF REPORT: October 14, 1985

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

RFW NO.:8508-844/

DATE ANALYZED: August 27, 1985

SAMPLE DESCRIPTION: Lab Method Blank

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

REPORTING UNITS: ng/gm (ppb) < 20 BROMOMETHANE 1,3-TRANS DICHLOROPROPENE < 30 < 40 < 10 **BROMOFORM** 1.3-CIS DICHLOROPROPENE < 10 < 15 CARBON TETRACHLORIDE METHYLENE CHLORIDE < 10 1,1,2,2 TETRACHLOROETHANE < 10 **CHLOROBENZENE** < 10 **TETRACHLOROETHYLENE** CHLORODIBROMOMETHANE < 10 1,2 TRANS DICHLOROETHYLENE<10 < 10 **CHLOROETHANE** < 10 2-CHLOROETHYLVINYL ETHER < 10 1.1.1 TRICHLOROETHANE < 10 < 10 CHLOROFORM 1.1.2 TRICHLOROETHANE < 10 < 10 TRICHLOROETHYLENE DICHLOROBROMOMETHANE < 15 < 20 TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE < 15 < 20 VINYL CHLORIDE 1.2-DICHLOROBENZENE < 15 1.3-DICHLOROBENZENE <10 < 15 BENZENE 1.4-DICHLOROBENZENE <10 < 10 TOLUENE 1.1-DICHLOROETHANE < 10 ETHYL BENZENE <10 1.2-DICHLOROETHANE < 10 1.1-DICHLOROETHYLENE OTHER < 10 1,2-DICHLOROPROPANE < 20 CHLOROMETHANE

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories



### inter-office memorandum

TO:

Dick Kraybill (Concord Office)

October 8, 1985

Kass Sheedy

Rich Johnson

cc: Earl Hansen

FROM:

Judy Porta

SUBJECT: PEASE A.F.B.

DATE:

W. O. No.: 0628-09-09

PRESENTATION PROPERTY OF STREET, WAS NOW PROPERTY PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF

HERBICIDE/PESTICIDE REPORTS

FOR SAMPLES REC'D AUG.8, AUG.9, AUG.12 and SEPT.6, 1985

Attached are the results of analysis for the above-referenced client. Please note that the HERBICIDE results for samples received Aug. 8, 9, & 12th were forwarded to you on September 13, 1985.

If you have any questions, please don't hesitate to call.

DATE OF REPORT: October 2, 1985 PG. 1 of 3

PEASE A.F.B.
HERBICIDE/PESTICIDE SUMMARY REPORT
8508 W.O. NO. 0628-09-09

			8208	M.C. 110. C	0050-03-03	į				į	
A.	R.F.W. NO.:	DET	818-0030		818-0040 818-0050	818-0060	818-0070		818-0080 818-0130 818-0140 818-0150	818-0140	818-0150
S	SAMPLE DESCRIPTION:	-	SW-2	SW-3	SW-7	SH-4	SW-5	SW-6	SW-13	SH-14	SH-15
DAT	DATE COLLECTED:		8-6-85	8-6-85	8-6-85	8-6-85	8-6-85	8-6-85	8-6-85	8-6-85	8-6-85
DAT	DATE EXTRACTED:		8-9-85	8-9-85	8-9-85	8-9-85	8-9-85	8-9-85	8-9-85	8-9-85	8-6-85
DAT	DATE ANALYZED:		8-13-85	8-13-85	8-13-85	8-13-85	8-13-85	8-13-85	8-13-85	8-13-85	8-13-85
PAR	PARAMETER, µg/L										
	ALDRIN	0.2	<2	<2	<b>Z&gt;</b>	<0.2	<0.2	<0.2	<0.2	5.0×	<0.2
	DOT ISOMER	0.5	<5	<5	14	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
	DIELORIN	0.5	<5>	<5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
н-	ENDRIN	0.5	<5	<5	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
-22	HEPTACHLOR	0.2	<2	<2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
	: LINDANE	0.2	<2	<2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
	METHOXYCHLOR	2	<20	<20	<20	<2	<2	<2	<2	<2	< <b>2</b>
	DIAZINON	0.2	<2	<2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
	MALATHION	0.2	<2	<2	<2	<0.2	<0.2	<0.2	₹0.5	<0.2	<0.2
	PARATHION	0.2	<2	<2	<2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
	TOXAPHENE	1.0	<100	<100	<100	<10	¢10	<10	<10	<10	<10
	2,4-0				PREVIOUSLY	Y REPORTED	0 9-13-85				
	2,4,5-1				PREVIOUSLY	Y REPORTED	9-13-85				
	2,4,5-TP (SILVEX)				PREVIOUSLY	Y REPORTED	9-13-85				
								l	i		

<u>and described (processes) (processes) (processes and contrangentes and and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensively and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive and an expensive analysis and an expensive and an expensive and an expensive analysis and an expensive and an expensive and an expensive and an expensive and an expensive analysis and an expensive and an expensive and an expensive analysis and an expensive ana</u>

DATE OF REPORT: October 2, 1985 PG. 2 of 3

PEASE A.F.B.
HERBICIDE/PESTICIDE SUMMARY REPORT
8508 W.O. NO. 0628-09-09

		8508	M.U. 140. UC	0020-03-03						
R.F.W. NO.:	PEMITS	818-0160	818/	818-SPIKE	818-SPIKE DUP	824-0200	824-0210	826-0010	826-0140	826-0150
SAMPLE DESCRIPTION:		SW-16	LAB BLANK	BLANK SPIKE	BLANK SPIKE DUP	RFW 6	RFW 7	RFW 38	RFW 5	RFW 8
DATE COLLECTED:		8-6-85	DNA	DNA	AMO	8-7-85	8-7-85	8-8-85	8-9-85	8-9-85
DATE EXTRACTED:		8-6-85	8-9-85	8-9-85	8-6-8	8-13-85	8-13-85	8-13-85	8-13-85	8-13-85
DATE ANALYZED:		8-13-85	8-13-85	8-13-85	8-13-85	8-15-85	8-15-85	8-15-85	8-15-85	8-15-85
PARAMETER, µg/L										
ALDRIN	0.2	<0.2	<0°5	<b>к</b> е&8%еву	recovery	<0.2	<0.2	<0.2	<0.2	<0.2
DOT ISOMER	0.5	<0.5	<0.5	119% RECOVERY	131% RECOVERY	<0.5	<0.5	<0.5	<0.5	<0.5
DIELDRIN	0.5	<0.5	<0.5		81% RECOVERY	<0.5	<0.5	<0.5	<0.5	<0.5
ENDRIN	0.5	<0.5	<b>5°</b> 0>	97% RECOVERY	92% RECOVERY	<0.5	<0.5	<0.5	<0.5	<0.5
HEPTACHLOR	0.2	<0.2	<0.2	89% RECOVERY	83% RECOVERY	<0.2	<0.2	<0.2	<0.2	<0.2
LINDANE	0.2	<0.2	<0.2		-	<0.2	<0.2	<0.2	<0.2	<0.2
METHOXYCHLOR	2	<2	<2			<2	<2	<2	<2	<2
DIAZINON	0.2	<0.2	<0.2			<0.2	<0.2	<0.2	<0.2	<0.2
MALATHION	0.2	<0.2	<0.2			<0.2	<0.2	<0.2	<0.2	<0.2
PARATHION	0.2	<0.2	<0.2	-	•	<0.2	۲۰۰ <sup>۰</sup>	<0.2	<0.2	<0.2
TOXAPHENE	1.0	<10	<10	1 1	-	<10	<10	<10	<10	<10
2,4-0				PREVIOUS	Y REPORT	ED 9-13-85				
2,4,5-T				PREVIOUS_Y	Y REPORTED	D 9-13-85				
2,4,5-TP (SILVEX)				PREVIOUS_Y	Y REPORTED	D 9-13-85				

STORIC DESERVED FRESCOSED STREETS SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT DESCRIPTIONS TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO SOFT TO

DATE OF REPORT: October 2, 1985 PG. 3 of 3

HERBICIDE/PESTICIDE SUMMARY REPORT W.O. NO. 0628-09-09 PEASE A.F.B.

BLANK SPIKE DUP RECOVERY 84% RECOVERY 930/SPIKESPIKE DUP RECOVERY RECQVERY 9-12-85H 9-18-85P 9-25-85H 9-11-85P 88% DNA 9-11-85P 9-11-85P 9 1 9-12-85H 9-12-85H 9 9-18-85P 9-18-85P 9 1 9-15-85H 9-25-85H 9 RECOVERY 92% 105% RECOVERY 75% RECOVERY RECOVERY RECOVERY RECOVERY BLANK SPIKE ! 1 DNA APPROVED BY:( BLANK <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 930/ PK PK <10 2 **\$** 7 ₩ 9-11-85P 9-18-85P 9-25-85H 930-0100 9-5-85 <0.2 SF-7 <0.2 9.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <10° **%** ŝ 7 7 9-11-85P 9-18-85P 9-25-85H 930-066 S 9-5-85 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 RFE <10  $\sim$ \$ ₹ 7 COMPILED BY: and alaka BLANK SPIKE DUP RECOVERY RECOVERY RECOVERY RECOVERY RECOVERY 8-13-85 8-15-85 1 1 1 ! 824 826 58% 75% 95% DNA 60% (RECOVERY 1 9 - 13 - 89 - 13 - 859 - 13 - 8826/SPIKE 8-13-85 8-15-85 RECOVERY RECOVERY RECOVERY RECOVERY BLANK SPIKE ! ! 1 DNA 46% 75% 75% REPORTED REPORTED REPORTE 8-13-85 8-15-85 <0.5 <sup>4</sup>0.5 <0.5 LAB BLANK <0.2 <0.2 <0.2 <0.2 8508 ÷10 DNA 2 PREVIOUSUN PREVIOUSL<mark>I</mark>Y PREVIOUSL DET LIMITS 0.5 0.5 0.2 0.2 1.0 0.2 1 2 • ; ~ 2,4,5-TP (SILVEX) SAMPLE DESCRIPTION METHOXYCHLOR DOT ISOMER HEPTACHLOR PARAMETER, µg/L DATE EXTRACTED: DATE COLLECTED: PARATHION MALATHION TOXAPHENE DATE ANALYZED: DIAZINON DIELORIN 2,4,5-T LINDANE AL DRIN ENDRIN 2,4-D R.F.W. NO.: ۵

= PESTICIDE = HERBICIDE المعاملين بالمعاملين والمعامل بالمعاملين المعاملين والمعامل والمعاملين والمعاملات والمعاملات

Laboratory Operations Manager WESTON Analytical Laboratories Audith A. Porta

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories



October 4, 1985

### inter-office memorandum

TO:

Glenn Smart (Concord Office)
Dick Kraybill (Concord Office)

Kass Sheedy Rich Johnson

cc: Earl Hansen (memo only)

FROM:

Judy Porta

SUBJECT:

PEASE A.F.B. RESULTS

MISC. SOIL & WATER SAMPLES

REC'D AUGUST 12, 1985

W. O. No.: 0628-09-05

DATE:

Enclosed are the results of analysis on the water and soil samples referenced above. HERBICIDE results were previously forwarded. PESTICIDE results are not included but will follow shortly.

JAP:bwm

Enclosures (3)

			<b>4</b>	RECOMMENDED HOLDING TIME	14 days 28 days	28 days	21 days	6 mos.	6 mos.	6 mos.	e mos.	e mos.		e mos.		6 mos.	е шоз.	6 mos.	28 days
				DATE OF ANALYSIS	8-16-85 8-12-85	8-15-85	8-19-85	9-18-85	8-15-85	8-15-85	8-15-85	9-11-85	8-14-85	8-20-85	8-15-85	9-24-85	8-12-85	9-24-85	8-14-85
				EPA METHOD	335.2 413.2	415.2	450.1	206.2	213.2	218.1	220.1	236.1	239.2	245.2	249.1	270.2	272.2	289.1	420.1
	1985			DETECTION LIMIT	00 001	200	Z.	00.	22	10	20	200	2	0.5	40	5	2.5	20	2
PEASE A.F.B. INORGANICS SUMMARY REPORT FOR WATER SAMPLE R.F.W38 REC'D AUGUST 12, 1985 W.O. NO. 0628-09-05		8508-826/SPIKE BLANK SPIKE	 95% Recovery	;	:		110% Kecovery	111% Recovery	110% Recovery	82% Recovery	;	:	108% Recovery	;	111% Recovery	:	106% Recovery		
PEASE A.F.B. INORGANICS SUMMARY FOR	IPLE R.F.W	W.O. NO		8508-826/ LAB BLANK	~100 ~100	i i	;	;	07 ¦	<10 <	<20 <	<500	1	:	< <b>4</b> 0	ŀ	<2.5	;	\$
	WATER SAN		August 8, 1985 Glenn Smart	8508-826-0010 R.F.W38	<10 270	1900	6	~10	0 V	<10	<20	8300	\$ \$	<0.5	<40	<b>.</b> 5	<2.5	59	20
			DATE SAMPLES COLLECTED: A SAMPLES SUBMITTED BY: 6	R.F.W. NO. SAMPLE DESCRIPTION:	CYANIDE (CN),ug/L OIL & GREASE (0/G),ug/L	IDIAL ORGANIC CARBON (TOC), ug/L TOTAL ORGANIC HALIDE	TOTAL UNSAMIC MALIDE  (TOX), mg/L	ARSENIC (As), µg/L	BARIUM (Ba),µg/L CADMIUM (Cd),ug/L	CHROMIUM (Cr), ug/L	- 7	IRON (Fe), ug/L	LEAD (Pb),µg/L	MERCURY (Hg), pd/L	NICKEL (Ni), ug/L	SELENIUM (Se), ug/L	SILVER (Aq), uq/L	ZINC (Zn) "uq/L	TOTAL PHENÓLICS, ug/L

Approved By:

Earl M. Hansen, Ph.D.
Manager
WESTON Analytical Laboratories

WeSTON Analytical Laboratories

Compiled By:

DATE OF REPORT: October 4, 1985



#### PEASE A.F.B. MISC. INORGANIC SUMMARY REPORT FOR WATER SAMPLES REC'D AUGUST 12, 1985

W.O. NO. 0628-09-05

DATE SAMPLES COLLECTED: August 8, 1985 SAMPLES SUBMITTED BY: Glenn Smart

R.F.W. NO.	SAMPLE DESCRIPTION	OIL & GREASE (0/G), µg/L	DATE OF ANALYSIS
0500 006 0000	eu 32	11	
8508-826-0020	SW-17	11,300	8-12-85
-0030	SW-18	3,120	8-12-85
-0040	SW-19	280	8-12-85
-0050	SW-20	310	8-12-85
-0090	RFW-28	1,400	8-12-85
8508-826/	Lab Blank	<100	8-12-85
8508-826/Spike	Blank Spike	95% Recovery	8-12-85
DETECTION LIMIT:	•	100	
METHOD:		EPA 413.2	
EPA RECOMMENDED	HOLDING TIME:	28 days	

R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL LEAD (Pb), ug/L	DATE OF ANALYSIS
8508-826-0080	RFW-26	<5	8-14-85
-0100	RFW-25	18	8-14-85
-0110	RFW-27	21	8-14-85
DETECTION LIMIT		5	
METHOD:		EPA 239.2	
EPA RECOMMENDED	HOLDING TIME:	6 mos.	

Compiled By:

Laboratory Operations Manager WESTON Analytical Laboratories

Approved By:

Manager WESTON Analytical Laboratories

The second second

1985 PEASE A.F.B.
TOTAL METALS SUMMARY REPORT
FOR
SOIL SAMPLES REC'D AUGUST 12, 19 N.O. NO. 0628-09-05

August 8, 1985 DATE SAMPLES COLLECTED:

Glenn Smart SAMPLES SUBMITTED BY: TOTAL

								Į			ŀ	١	
	SAMPLE	As	Ba	3	చ	3	ā	2	Ď	Ξ	o o	Ď.	<b>17</b>
R.F.W. NO.	DESCRIPTION mg/kg	ma/ka	mg/kg n	mq/kg	mg/kg	mq/kg	mg/kg mg/kg mg/kg mg/kg	mg/kg	mg/kg mg/kg mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
8508-826-0060	ζη <b>-</b> 1	7	79	10	45	28	40,000	72	0.250	35	*	<2.5	35
0200-030-0000	SD-2	20	66	12	20.	38	46,000	98	0.263	40	*	<2.5	120
8508-826/	Lab Blank	: :	;	;	;	<2.0	;	;	;	;	:	;	;
Ž	<b>Blank</b> Spike	;	;	;	1	110% R	BC	;	l I	:	:	1	;
DETECTION LIMIT:	<u>.</u>	5.0	1.0	1.0	1.0	2.0	1,000	50	0.250	4.0	;	2.5	-
EPA METHOD:		206.2	208.2 213.2	213.2	218.1	220.1	220.1 236.1	239.2	245.2	249.1	270.2	272.2	289.1
FPA HOLDING TIME:	¥.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.

N.S. = Not specified

\* = No results to date - Spectral Interference. Samples will be reanalyzed on a Zeeman Furnace.

N.S.

N.S.

N.S.

N.S.

N.S.

EPA HOLDING TIME:

Compiled By:

Caboratory Operations Manager WESTON Analytical Laboratories

Approved By:

WESTON Analytical Laboratories



### inter-office memorandum

TO:

Glenn Smart

Dick Kraybill Kass Sheedy

DATE:

October 1, 1985

Rich Johnson

RECEIVED

nct 7 1985

FROM:

Earl Hansen

ROY F. WESTON, INC. CONCORD OFFICE

SUBJECT:

PEASE A.F.B.

SUMMARY REPORT FOR

SOIL & WATER SAMPLES REC'D AUGUST 9, 1985

W. O. No.: 0628-09-05

Enclosed are the results for the above-referenced samples. TOTAL SELENIUM and HERBICIDE/PESTICIDE values will be forwarded under separate cover. If you have any questions, please don't hesitate to call.



DATE OF REPORT: October 1, 1985

#### PEASE A.F.B. OIL AND GREASE SUMMARY REPORT FOR WATER SAMPLES REC'D AUGUST 9, 1985 W.O. NO. 0628-09-09

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE ANALYZED	OIL & GREASE, mg/L
8508-824-0070	SW-22	8-7-85	8-12-85	0.26
-0080	SW-23	8-7-85	8-12-85	0.12
-0090	SW-25	8-7-85	8-12-85	<0.10
-0100	SW-26	8-7-85	8-12-85	1.42
-0110	SW-27	8-7-85	8-12-85	0.29
-0120	SW-28	8-7-85	8-12-85	0.74
-0130	SW-29	8-7-85	8-12-85	0.97
-0140	SW-31	8-7-85	8-12-85	0.13
-0190	RFW-37	8-7-85	8-12-85	<0.10
DETECTION LIMIT	:			0.10
EPA METHOD:				413.2
EPA RECOMMENDED	HOLDING TIME:			28 DAYS

COMPILED BY:

Addith A. Porta Laboratory Operations Manager WESTON Analytical Laboratories

APPROVED BY

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories



DATE OF REPORT: October 1, 1985

# PEASE A.F.B. TOTAL METALS SUMMARY REPORT FOR SOIL SAMPLES REC'D AUGUST 9, 1985

W.O. NO. 0628-09-09

			_	TOTA	<b>NL</b>		
	SAMPLE DESCRIPTION	As mg/Kg	Ba mg/Kg	Cd mg/Kg	Cr mg/Kg	Cu mg/Kg	Fe mg/Kg
8508-824-0150	SD-3	31.5	55.3	31.9	31.9	12.9	22,200
-0160	SD-4	29.3	54.9	7.3	30.4	12.4	22,300
-0170	SD-5	14.2	237	6.6	49.0	25.2	13,100
-0170	SD-5	14.2	327	7.5	43.4	30.6	13,600
DUP	(LAB DUPLICATE)						
-0180	SD-6	7.2	28.3	4.9	42.4	25.1	8,190
8508-824/	LAB BLANK		<1.0			<2.0	<2.0
8508-824/SPIKE	BLANK SPIKE	***	99% REC.			98% REC.	1117 REC.
8508-824/SPIKE DUP.	BLANK SPIKE DUPLICATE	~~~	96% REC.			108% REC.	
DETECTION LIMIT	•	5.0	1.0	1.0	1.0	2.0	2.0
DATE OF ANALYSI	is:	8-15-85	8-15-85	8-15-85	8-15-85	8-15-85	8-16 <b>-8</b> 5
EPA METHOD: (SW	i-846)	7060	7080	7131	7190	7210	EPA 236.1
EPA RECOMMENDED	HOLDING TIME:	6 MOS.	6 MOS.	6 MOS.	6 MOS.	6 MOS.	6 MOS.

DATE OF REPORT: October 1, 1985

## WESTERN

PEASE A.F.B.
TOTAL METALS SUMMARY (con't)

				TOTAL			
R.F.W. NO.	SAMPLE DESCRIPTION	Pb mg/kg	Hg mg/kg	Ni mg/kg	Se mg/kg	Ag Ing/kg	Zn mg/kg
8508-824-0150	SD-3	75.7	<0.10	20.3	*	<2.5	59.6
-0160	SD-4	60.0	<0.10	21.0	*		
	SD-5	330			*	<2.5	64.1
-0170			0.10	18.5		<2.5	177
-0170 DUP	SD-5	307		19.1	*	<2.5	181
	(Lab Duplicate)						
-0180	SD-6	271	<0.10	15.0	*	<2.5	90.5
8508-824/	Lab Blank			<4.0			<2.0
8508-824/Spike	Blank Spike			86%	••		
8508-824/Spike Dup.	Blank Spike Duplicate	••		Recovery 99% Recovery		**	••
DETECTION LIMIT:		20.0	0.10	4.0		2.5	2.0
DATE OF ANT'YSIS:		8-15-85	9-5-85	8-15-85		8-15-85	9-24-85
EPA METHOD:		7421	7471	7520	7740	7761	7950
EPA RECOMMENDED HOLI	DING TIME:	6 mos.	6 mos.	6 mos.	6 mos.	6 mos.	6 mos.

<sup>\*</sup>The Selenium samples were analyzed according to EPA SW-846 Method 7740 which requires a preparatory digestion step. Method 3050 specifically states that HCl be used during the digestion process for analysis of sludge samples. No specific directions for digesting of soils are stated. The Laboratory followed the digestion procedure in Method 3050 for the analysis of these samples and spectral interference (presumably from the HCl used in the digestion) was encountered. These samples will be re-analyzed according to the EPA Digestion Procedure described in Method 7740 not requiring preparatory digestion with HCl.

Compiled By:

Wdith A. Porta

(Kaboratory Operations Manager WESTON Analytical Laboratories

Approved By:

rl M. Hansen, Ph.D

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985

DATE RECEIVED: August 9, 1985

RFW NO.: 8508-824-0010

DATE ANALYZED: August 15, 1985

DEDARTING INITE

SAMPLE DESCRIPTION: SMITH PW-1

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	<b>b</b> • • • • • • • • • • • • • • • • • • •	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved B

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratoric

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985

DATE RECEIVED: August 9, 1985

RFW NO.: 8508-824-0020

DATE ANALYZED: August 15, 1985

SAMPLE DESCRIPTION: HAVAN PW-3

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1 2 CIC DICULADADADADENE	2.0
CARBON TETRACHLORIDE	< 2.0	MPTHALPHP ALL ADDO	3.0
CHLOROBENZENE	< 2.0		2.0
CHLORODIBROMOMETHANE	< 2.0		2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	3.5
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	: 2
1,1-DICHLOROETHANE	< 2.0	TOLUFNE	2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	2
1,1-DICHLOROETHYLENE	< 2.0	••••	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved by:

Barl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratori

)ATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985

REM NO.: 8508-824-0030

SAMPLE DESCRIPTION: MMS-1 PW-4

DATE RECEIVED: August 9, 1985
DATE ANALYZED: August 15, 1985

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM _	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratori

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985 DATE RECEIVED: August 9, 1985

DATE RECEIVED. AUGUST 9, 1985

RFW NO.: 8508-824-0040

DATE ANALYZED: August 15, 1985

SAMPLE DESCRIPTION: MMS-2 PW-5

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHÂNE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHL OROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	_<_2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	A.T. 1.T. 1.	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
- · · ·			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laborator

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985

DATE RECEIVED: August 9, 1985

RFW NO .: 8508-824-0050

DATE ANALYZED: August 15, 1985

SAMPLE DESCRIPTION: LOOMIS 1 PW-6

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	_< 6.0_
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	4.8*	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	2.8	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laborator

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985 DATE RECEIVED: August 9, 1985

RFW NO.: 8508-824-0060

DATE ANALYZED: August 15, 1985

SAMPLE DESCRIPTION: LOOMIS 2 PW-7

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		_
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATUEN	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laborator

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 7, 1985

DATE RECEIVED: August 9, 1985

RFW NO.: 8508-824-0220

DATE ANALYZED: August 15, 1985

SAMPLE DESCRIPTION: R.F.W. 22

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	-
1,4-DICHLOROBENZENE	< 3.0	BENZENE <u>&lt; 2</u>
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	•
1.2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Hansen.

Manager

WESTON Analytical Laborator

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ITA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

DATE ANALYZED: August 15, 1985

FW NO.: 8508-824/

AMPLE DESCRIPTION: LAB METHOD BLANK

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

•		REPORTING UNITS:	ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_ CHLOROFORM	< 2.0	1.1.1 TRICHLOROETHANE 1.1.2 TRICHLORDETHANE	< 2.0
	< 2.0		< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	_<_2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By (

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laborator

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H-40

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

FW NO.: 8508-824/SPIKE

DATE ANALYZED: August 15, 1985

REPORTING UNITS:

AMPLE DESCRIPTION: METHOD BLANK SPIKE

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		KEPOKI ING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE *	100% RECOVERY	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	103% RECOVE
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	92% RECOVE
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE *	93% RECOVERY	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATUER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laborator

<sup>\* =</sup> SPIKED COMPOUND

DEDARTING UNITE.

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED:

DATE ANALYZED:

September 17, 1985

FW NO.:

8509-930/SPIKE

AMPLE DESCRIPTION: METHOD BLANK SPIKE

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
:ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE *	101% RECOVERY
:HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM *	123% RECOVERY	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	109% RECOVERY
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATUE	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
DETECTION LIMITS ARE IND	ICATED BY	* = SPIKED COMPOUND	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By (

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DN

DATE ANALYZED:

September 17, 1985

FW NO.:

8509-930/

AMPLE DESCRIPTION:

LAB METHOD BLANK (WATER)

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
ROMOMETHANE	< 4,0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM .	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE GHLORIDE
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < .0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLORDETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
)ICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER
1.2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Annroved

larl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratoric

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

RFW NO.:

8509-930-0070

DATE ANALYZED: September 17, 1985

SAMPLE DESCRIPTION:

RFW-22

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMONETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	5.2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUPA	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M. Hansen, Ph.D.

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: September 5, 1985

September 6, 1985

RFW NO .:

8509-930-0050

DATE ANALYZED:

DATE RECEIVED:

September 17, 1985

SAMPLE DESCRIPTION:

PW-6

## EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0_	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
Z-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1.1.2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
<u> </u>		,	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Manager

WESTON Analytical Laborators

DATE ANALYZED:

DATE OF REPORT: September 17, 1985

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

FW NO.:

8509-930-0040

September 17, 1985

AMPLE DESCRIPTION:

PW-5

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
ROMOMETHANE	< 4,0	1,3-TRANS DICHLOROPROPENE_	< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	15.3
:HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	10.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	2.6
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	<u> </u>
1.1-DICHLOROETHANE	< 2.0	TOLUENE	2.0
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	A-211-2-2	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
		والمسالة المسالة المسالة أأسر المسالة والمسالة والمسالة والمسالة والمسالة والمسالة والمسالة والمسالة	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

H-46

Manager WESTON Analytical Laboratorie

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DATE OF REPORT: September 17, 1985

TA SUMMARY FOR:

PEASE A.F.B.

ITE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

"W NO.:

8509-930-0030

DATE ANALYZED: September 17, 1985

AMPLE DESCRIPTION:

PW-4

### BC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

	REPORTING UNITS: ug/L
< 4.0	1,3-TRANS DICHLOROPROPENE_ < 6.0
< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
< 2.0	METHYLENE CHLORIDE < 3.0
< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
< 2.0	TETRACHLOROETHYLENE < 2.0
< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
< 2.0	1,1,1 TRICHLOROETHANE < 2.0
< 2.0	1,1,2 TRICHLORDETHANE < 2.0
< 2.0	TRICHLOROETHYLENE < 2.0
< 4.0	TRICHLOROFLUOROMETHANE < 3.0
< 3.0	VINYL CHLORIDE < 4.0
< 3.0	
< 3.0	BENZENE _< 2
< 2.0	TOLUENE < 2
< 2.0	ETHYL BENZENE
< 2.0	ATHER
< 2.0	OTHER
< 4.0	
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 4.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M.

Manager

WESTON Analytical Laboratorie

uo/L

DATE OF REPORT: September 17, 1985

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

REPORTING UNITS:

FW NO.:

8509-930-0020

DATE ANALYZED: September 17, 1985

AMPLE DESCRIPTION:

PW-3

GC ANALYSIS EPA METHOD 601, 602

		REPORTING UNITS: Dg/L
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE < 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE 2.0
:-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
:HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE 7.0
ICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
,2-DICHLOROBENZENE	< 3,0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE _<_2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	OTHER
1,2-DICHLOROPROPANE	< 2.0	VINER
CHLOROMETHANE	< 4.0	
		·

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Earl M. Hansen.

Manager

WESTON Analytical Laboratorie

DATE OF REPORT: September 17, 1985

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED:

September 6, 1985

IFW NO .:

8509-930-0010

DATE ANALYZED:

September 17, 1985

SAMPLE DESCRIPTION:

PW-1

ATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1.3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1.3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0		
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Manager

WESTON Analytical Laboratori.

DATE OF REPORT: October 21, 1985

PEASE A.F.B.
TOTAL CYANIDE SUMMARY REPORT SAMPLES REC'D SEPTEMBER 5, 1985 W.O. NO. 0628-09-05

DATE SAMPLES COLLECTED: September 5, 1985

SAMPLES COLLECTED BY:

Glenn Smart

R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL CYANIDE, mg/L
8509-930-0060	RFW-5	<0.01
-0080	SW-4	<0.01
-0090	SW-6	<0.01
-0100	SW-7	<0.01
-0110	SW-B	<0.01
-0120	SW-9	<0.01
-0130	SW-13	<0.01
-0140	SW-14	<0.01
-0150	SW-15	<0.01
-0160	SW-16	<0.01
-0170	SW-32	<0.01
DETECTION LIMIT:		0.01
DATE OF ANALYSIS:		9-18-85
METHOD:		EPA 335.2

COMPILED BY: X

Dudith A. Porta

Laboratory Operations Manager WESTON Analytical Laboratories APPROVED BY

Earl M. Hansen, Ph.D.

Manager WESTON Analytical Laboratories

シンシンが関わらいシンシンの よくくくくくの 間接をなるなくなる 側 はないこくかか 関 したたく

DATE OF REPORT: September 17, 1985

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED:

September 6, 1985

FW NO .:

8509-930-0010

DATE ANALYZED:

September 17, 1985

SAMPLE DESCRIPTION:

PW-1

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE<_2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	ATUES
1.2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Manager

WESTON Analytical Laboratories

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DEPOPTING INITE.

DATE RECEIVED: September 6, 1985

FW NO.:

8509-930-0020

DATE ANALYZED: September 17, 1985

AMPLE DESCRIPTION:

PW-3

### BC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: Ug/L
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM	< 8.0	1.3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE 2.0
:-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
) I CHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE 2.0
)ICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3=DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE _< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	OTHER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

erl M. Hansen. Ph.D.

WESTON Analytical Laboratories

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

FW NO.:

8509-930-0030

DATE ANALYZED: September 17, 1985

PEDARTING MAITS.

AMPLE DESCRIPTION:

PW-4

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE < 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
:ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
:HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1.3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE _ < 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Manager

WESTON Analytical Laboratories

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

RFW NO.:

8509-930-0040

DATE ANALYZED: September 17, 1985

SAMPLE DESCRIPTION:

PW-5

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4,0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0_	METHYLENE CHLORIDE	15.3
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1.1.1 TRICHLOROETHANE	< 2.0
CHLOROFORM	10.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	2.6
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	2.0
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	A9.175	
1,2-DICHLOROPROPANE	< 2.0	OTHER	<del></del>
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Manager

WESTON Analytical Laboratoria

H - 54

DATE OF REPORT: September 17, 1985

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED:

September 5, 1985

DATE RECEIVED:

September 6, 1985

RFW NO.:

8509-930-0050

DATE ANALYZED:

September 17, 1985

SAMPLE DESCRIPTION:

PW-6

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BRONOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_ < 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1.3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	A-11-2
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
_		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved 1

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: September 5, 1985

DATE RECEIVED: September 6, 1985

RFW NO.:

8509-930-0070

DATE ANALYZED: September 17, 1985

SAMPLE DESCRIPTION:

RFW-22

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATUPA	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M. Hansen, Ph.D.

WESTON Analytical Laboratorie

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DNA DATE RECEIVED:

DATE ANALYZED:

September 17, 1985

FW NO.:

8509-930/

AMPLE DESCRIPTION: LAB METHOD BLANK (WATER)

## YOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
ROMOMETHANE	< 4,0	1,3-TRANS DICHLOROPROPENE < 6.0
ROMOFORM	< 8,0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE GHLORIDE
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
:HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < .0
:HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
:-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
:HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
ICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE < 2.0
>ICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
i,3-DICHLOROBENZENE	< 3.0	
+,4-DICHLOROBENZENE	< 3.0	BENZENE _<_2
1,1-DICHLOROETHANE	< 2.0	TOLUENE <2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	ATUER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M. Hansen,

Manager

WESTON Analytical Laboratories

ug/L

DATE OF REPORT: September 17, 1985

ATA SUMMARY FOR:

PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED:

DNA

REPORTING UNITS:

FW NO.:

8509-930/SPIKE

DATE ANALYZED:

September 17, 1985

AMPLE DESCRIPTION: METHOD BLANK SPIKE

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		<del></del>	
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
3ROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
:ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE *	101% RECOVERY
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLEN	E < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM *	123% RECOVERY	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	109% RECOVERY
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	_ < _2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	AT.1150	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
		•	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M. Hansen, Ph.D.

H-58

Manager

- SPIKED COMPOUND

WESTON Analytical Laboratories



## inter-office memorandum

TO:

Glenn Smart

Dick Kraybill Kass Sheedy Rich Johnson

FROM:

Earl Hansen

SUBJECT: PEASE A.F.B

SUMMARY REPORT FOR

WATER SAMPLES REC'D AUGUST 8, 1985

DATE:

September 13, 1985

W. O. No.: 0628-09-05

Enclosed are the results for the above-referenced samples. The rest will follow shortly. If you have any questions, please don't hesitate to call.

EH/eb



# PEASE A.F.B. INORGANICS SUMMARY REPORT FOR WATER SAMPLES RECEIVED AUGUST 8, 1985

W.O. NO. 0628-09-09

			CN-		OIL & GR	EASE
R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE ANALYZED	CONC. mg/L	DATE ANALYZED	CONC. mg/L
8508-818-0010	SW-8	8-6-85	8-16-85	<0.01	8-12-85	0.15
-0020	SW-9	8-6-85	8-16-85	< 0.01	8-12-85	0.14
-0030	SW-2	8-6-85	8-16-85	< 0.01	8-12-85	0.33
-0040	SW-3	8-6-85	8-16-85	0.02	8-12-85	1.31
-0050	SW-7	8-6-85	8-16-85	<0.01	8-12-85	0.17
-0060	SW-4	8-6-85	8-16-85	< 0.01	8-12-85	<0.10
-0070	SW-5	8-6-85	8-16-85	< 0.01	8-12 <b>-</b> 85	<0.10
-0080	SW-6	8-6-85	8-16-85	<0.01		N.R.
-0090	SW-1	8-6-85		N.R.	8-12 <i>-</i> 85	0.11
-0100	SW-10	8-6-85		N.R.	8-12 <b>-</b> 85	2.41
-0110	SW-11	8-6-85		N.R.	8-12-85	0.31
-0120	SW-12	8-6-85		N.R.	8-12-85	6.24
-0130	SW-13	8-6-85		N.R.	8-12 <i>-</i> 85	<0.10
-0140	SW-14	8-6-85		N.R.	8-12 <i>-</i> 85	<0.10
-0150	SW-15	8-6-85		N.R.	8-12 <i>-</i> 85	< 0.10
-0160	SW-16	8-6-85		N.R.	8-12-85	<0.10
N.R. = NOT REQ	UESTED					
DETECTION LIMI	Т:			0.01		0.10
EPA METHOD:				335.2		413.2
EPA RECOMMENDE	D HOLDING TIME	S:		14 DA	YS	28 DAY



#### PEASE A.F.B. (AUGUST 8, 1985 SAMPLES)(CON'T) PG. 2

R.F.W. NO.	SAMPLE DESCRIPTION	PHENOLICS mg/L	TOX ug/L
8508-818-0020	SW-9	<0.005	N.R.
8508-818/BLANK	LAB BLANK	<0.005	N.R.
8508-818/SPIKE	BLANK SPIKE	97% RECOVERY	N.R.
8508-818-0100	SW-10	N.R.	2630
DETECTION LIMIT:		0.005	5
DATE COLLECTED:		8-6-85	8-6-85
DATE ANALYZED:		8-14-85	8-19-85
EPA METHOD:		420.1	450.1
EPA RECOMMENDED	HOLDING TIME:	28 DAYS	21 DAYS

COMPILED BY: Judel april

Dudith A. Porta

Laboratory Operations Manager WESTON Analytical Laboratories

APPROVED BY

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

PEASE A.F.B.
HERBICIDE SUMMARY REPORT
FOR
SAMPLES REC'D AUG. 8, AUG. 9 and AUG. 12, 1985
W.O. NO. 0628-09-09

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE EXTRACTED	DATE	2,4-0 µ9/L	2.4.5-TP µg/L	2,4,5-T ug/L
8508-818-0030	SH-2	8-6-85	8-12-85	8-15-85	<10	₹	▽ .
-0040	SM-3	8-6-85	8-12-85	8-15-85	<b>01</b> ⊳	⊽	▽
-0050	ZM-7	8-6-85	8-12-85	8-15-85	مار م	⊽	~
0900-	SM-4	8-6-85	8-12-85	8-15-85	<10	▽	₹
-0070	SM-5	8-6-85	8-12-85	8-15-85	10	⊽	 ▽
-0080	9-MS	8-6-85	8-12-85	8-15-85	<b>دا</b> 0	⊽	⊽
-0130	SW-13	8-6-85	8-12-85	8-15-85	<b>√10</b>	▽	⊽
-0140	SW-14	8-6-85	8-12-85	8-15-85	<b>ال</b>	⊽	⊽
-0150	SW-15	8-6-85	8-12-85	8-15-85	<b>01</b> >	⊽	⊽
-0160	91-NS	8-6-85	8-12-85	8-15-85	ol>	⊽	⊽
8505-818/	LAB BLANK	;	8-12-85	8-15-85	01⊳	▽	⊽
8505-824-0200	R.F.W.6	8-7-85	8-12-85	8-15-85	ح10	⊽	▽
-0210	R.F.W.7	8-7-85	8-12-85	8-15-85	<b>01</b> ⊳	▽	∇
8508-826-0010	R.F.W.38	8-8-85	8-12-85	8-15-85	40	∇	⊽
-0140	R.F.W.5	8-8-85	8-12-85	8-15-85	10	⊽	⊽
-0150	R.F.W.8	8-8-85	8-12-85	8-15-85	01>	⊽	⊽
8508-826/	LAB BLANK	1 1 1	8-12-85	8-15-85	01>	⊽	⊽
8508-818,824,826/ SPIKE	BLANK SPIKE	† • • •	8-12-85	8-15-85	97% REC.	83% REC.	70% REC.
8508-818,824,826/ SPIKE DUP.	/ BLANK SPIKE DUPLICATE	!	8-12-85	8-12-85	92% REC.	87% REC.	89% REC.
DETECTION LIMITS: METHOD:				B	10 SM5098	1 SM509B	1 SM5098
COMPILED BY:	latel otate		APPROVED	ED BY: ( )	M.He	ne	
Labo Labo	- I	ons lianager I ahoratories		Earl M. Manager WFSTON	Hansen, Ph.D. Analvtical Lal	Earl M. Hansen, Ph.D. Manager WESTON Analvtical Laboratories	

DATA SUPPLARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1085

8508-818-0030 RFW NO.:

SAMPLE DESCRIPTION: SW-2

DATE EXTRACTED: AUGUST 9, 1985 DATE ANALYZED: AUGUST 13, 1985

PESTICIDES EPA METHOD 608

		Units of Concentration yg/L_x
		mg/L
		Other
	_	
lldrin	<2	PCB 1232 <50
B-BHC	<2	PCB 1248 <50
B-BHC	<2	PCB 1260 <50
<b>Y-8HC</b>	<2	PCB 1016 <50
6-BHC	<2	Toxaphene <100
Chlordane	<20	Other
4,4' DOT	<5	ENDRIN KETONE <5
4,4' DOE	<5	METHOXYCHLOR <20
4,4' 000	<5	
Dieldrin	<5	
a-Endosulfan	<2	
B-Endosulfan	<5	
Endosulfan Sulfate	<5	
Endrin	<5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS
Endrin Aldehyde	<5	<del></del>
Heptachlor	<2	
Heptachlor Expoxide	<2	
PCB-1242	<50	
PCB-1254	<50	·
PCB-1221	<100	

Manager WESTON Analytical Laboratories

DATA SUPPLARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1985

RFW NO.: 8508-818-0050 SAMPLE DESCRIPTION: SN-7 DATE EXTRACTED: AUGUST 9, 1985
DATE ANALYZED: AUGUST 13, 1985

PESTICIDES
EPA METHOD 608

		out to the concentration pg/t_x
		mg/L
		Other
		·
Aldrin	_<2	PCB 1232 <50
a-BHC	<2	PCB 1248 <50
B-BHC	<2	PCB 1260 <50
T-BHC	<2	PCB 1016 <50
4-8HC	<2	Toxaphene <100
Chlordane	<20	Other
4,4' 00T	14	ENDRIN KETONE<5
4.4' DOE	<5	METHOXYCHLOR <20
4,4' 000	5	
Dieldrin	<5	
a-Endosulfan	<2	
B-Endosulfan	<5	
Endosulfan Sulfate	<5	
Endrin	<5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS
Endrin Aldehyde	<5	
Heptachlor	<2	
Heptachlor Expoxide	<2	
PC8-1242	<50	
PC8-1254	<50	
PCB-1221	<100	
		6 5 11

APPROVED BY:

H-64

tarı m. nansen, Mananar

MESTON Analytical Laboratories

DATA SUPPLARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1985

RFW NO.: 85

8508-818-0040

SAMPLE DESCRIPTION: SW-3

DATE EXTRACTED: AUGUST 9, 1985
DATE ANALYZED: AUGUST 13, 1985

Units of Concentration  $\mu g/L_{\underline{-}x}$ 

PESTICIDES
EPA METHOD 608

		mg/L
		Other
Aldrin	<2	PCB 1232<50
a-BHC	<2	PCB 1248 <50
B-BHC	<2	PCB 1260 <50
<b>Y-8HC</b>	<2	PCB 1016 <50
<b>√</b> -8HC	<2	Toxaphene <100
Chlordane	<20	Other
4,4' DOT	<5	ENDRIN KETONE
4,4' DOE	<5	METHOXYCHLOR <20
4,4' 000	<5	
Dieldrin	<5	
a-Endosulfan	<2	
B-Endosulfan	<5	
Endosulfan Sulfate	<5	
Endrin	<5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS
Endrin Aldehyde	<5	
Heptachlor	<2	<del></del>
Heptachlor Expoxide	<2	<del></del>
PCB-1242	<50	<del></del>
PC8-1254	<50	<del>-</del>
PCB-1221	<100	
		<del>-</del>

APPROVED BY

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WESTON Analytical Laboratories

ATA SEPVARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: AUGUST 6, 1985

**FW 80.:** 8508-818-0060

AMPLE DESCRIPTION: SW-4

DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

Units of Concentration  $yg/L_X$ 

### PESTICIDES EPA METHOD 608

		<b>eg/L</b>
		0ther
Aldrin	<0.2	PCB 12325
a-BHC	<0.2	PCB 1248 <5
B-BHC	<0.2	PCB 1260 <5
Y-SHC	<0.2	PCB 1016 <5
J-BHC	<0.2	Toxaphene <10
Chlordane	<2	Other
4,4' DOT	<0.5	Endrin ketone <0.5
4,4' DOE	<0.5	Methoxychlor <2
4,4' 000	<0.5	
Dieldrin	<0.5	
a-Endosulfan	<0.2	
B-Endosulfan	<0.5	
Endosulfan Sulfate	<0.5	_
Endria	<0.5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS
Endrin Aldehyde	<0.5	_
Heptachlor	<0.2	_
Heptachlor Expoxide	<0.2	_
PCB-1242	<5	_
PC8-1254	<5	<del></del>
PCB-1221	<10	

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WESTON Analytical Laboratories

MATA SECURITY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1985

**EFW NO.:** 8508-818-0070 SAMPLE DESCRIPTION: SW-5 DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

### PESTICIDES EPA METHOD 608

		Units of Concentration wg/L_X	
		mg/L	~
		Other	
Aldrin	<0.2	PCB 1232<5	,
a-BHC	<0.2	PCB 1248 <5	_
8-8HC	<0.2	PCB 1260 <5	
Y-8HC	<0.2	PCB 1016 . <5	
J-BHC	<0.2	Toxaphene <1	0
Chlordane	<2	Other	-
4,4' 007	<0.5	Endrin ketone	-5
4,4' 008	<0.5	Methoxychlor <2	
4,4' 000	<0.5		-
Dieldrin	<0.5		-
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		
Endosulfan Sulfate	<0.5		
Endria	<0.5	DETECTION LIMIT INDICATED BY LESS THAN SIGN	łS
Endrin Aldehyde	<0.5		
Heptachlor	<0.2	_	
Heptachlor Expoxide	<0.2	<del></del>	
PCB-1242	<5	<del></del>	
PCB-1254	<5		
PCB-1221	<10		

APPROVED BY:

WESTON Analytical Laboratorie

H-67

MATA SERVARY FOR: PEASE A.F.B.

MATE SAMPLE COLLECTED: AUGUST 6, 1985

**EV NO.:** 8508-818-0080

SAMPLE DESCRIPTION: SW-6

DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

Units of Concentration  $yg/L_X$ 

## PESTICIDES EPA METHOD 608

		mg/L
		Other
Aldrin	<0.2	PCB 1232<5
a-BHC	<0.2	PCB 1248 <5
B-BHC	<0.2	PCB 1260 <5
<b>Y-8HC</b>	<0.2	PCB 1016 . <5
€-BHC	<0.2	Toxaphene <10
Chlordane	<2	<b>Other</b>
4,4' 007	<0.5	Endrin ketone <0.5
4,4' DOE	<0.5	Methoxychlor <2
4,4' 000	<0.5	
Dieldrin	<0.5_	
a-Endosulfan	<0.2	
B-Endosulfan	<0.5	
Endosulfan Sulfate	<0.5	_
Endrin	<0.5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS
Endria Aldehyde	<0.5	
Heptachlor	<0.2	_
Heptachior Expoxide	<0.2	_
PCB-1242	<5	<del></del>
PC8-1254	<5	····
PC8-1221	<10	<b>-</b>

APPROVED BY:

Н−6С

Earl M. Hansen, Ph.D.

Manager MESTON Analytical Laboratories

BATA SERVARY FOR: PEASE A.F.B.

BATE SAPLE COLLECTED: AUGUST 6, 1985

**RFW NO.:** 8508-818-0080

SAMPLE DESCRIPTION: SW-6

DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

PESTICIDES
EPA METHOD 608

		Units of Concentration pg/L_X	
•			Other
Aldrin	<0.2	PCB 1232	<5
a-BHC	<0.2	PCB 1248	<5
B-BHC	<0.2	PCB 1260	<5
Y-BIC	<0.2	_ PCB 1016	<5
J-BHC	<0.2	Toxaphene	<10
Chlordane	<2	_ Other	
4.4' DOT	<0.5	Endrin ketone	<0.5
4,4' DOE	<0.5	Methoxychlor	<2
4,4' 000	<0.5		
Dieldrin	<0.5		
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		
Endosulfan Sulfate	<0.5		
Endrin	<0.5	DETECTION LIMIT INDICATED BY LE	ESS THAN SIGNS
Endria Aldehyde	<0.5		
Heptachlor	<0.2	_	
Heptachlor Expoxide	<0.2	<del>-</del>	
PCB-1242	<5	<del></del>	
PC8-1254	<u></u> <5		•
PCB-1221	<10	<del></del>	

APPROVED BY:

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

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MTA SUPPARY FOR: PEASE A.F.B.

MATE SAMPLE COLLECTED: AUGUST 6, 1985

**8508-818-0130** 

SAMPLE DESCRIPTION: SW-13

DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

Units of Concentration we/L X

PESTICIDES EPA METHOD 608

		Autes at concentration ASVE V	
		<b>■g/</b> L	
		Other	
Aldria	<0.2	PCB 1232<5_	
a-BHC	<0.2	PCB 1248 <5	
B-BHC	<0.2	PCB 1260 <5	
Y-BHC	<0.2	. PCB 1016 . <5	
J-BHC	<0.2	Toxaphene <10	
Chlordane	<2	Other	
4,4' DOT	<0.5	Endrin ketone	
4,4' DOE	<0.5	Methoxychlor <2	
4,4' 900	<0.5		
Dieldria	<0.5		
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		
Endosulfan Sulfate	<0.5	_	
Endria	<0.5	DETECTION LIMIT INDICATED BY LESS THAN SIGNS	
Endria Aldehyde	<0.5	<u> </u>	
Heptachlor	<0.2	_	
Heptachlor Expoxide	<0.2	_	
PCB-1242	<5	<del></del>	
PCB-1254	<5	· 	
PCB-1221	<10		

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Manager MESTON Analytical Laboratories

MATA SERVARY FOR: PEASE A.F.B.

DATE SAPLE COLLECTED: AUGUST 6, 1985

RFW NO.: 8508-818-0140 SAMPLE DESCRIPTION: SW-14 DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

Units of Concentration wg/L X

## PESTICIDES EPA METHOD 608

Other <0.2 PCB 1232 <5 Aldrin <0.2 PCB 1248 <5 A-BHC <5 <0.2 PCB 1260 B-BHC <5 <0.2 PCB 1016 Y-BHC <0.2 Toxaphene <10 J-BHC Other <2 Chlordane Endrin ketone <0.5 4.4' DOT <0.5 < 0.5 **Methoxychlor** <2 4.4' DOE <0.5 4.4' 000 <0.5 Dieldrin <0.2 a-Endosulfan <0.5 B-Endosulfan <0.5 Endosulfan Sulfate DETECTION LIMIT INDICATED BY LESS THAN SIGNS <0.5 Endrin <0.5 Endrin Aldehyde <0.2 **Heptachlor** <0.2 Heptachlor Expoxide <5 PCB-1242 <5 PCB-1254 <10 PCB-1221

APPROVED BY:

H-71

Manager WESTON Analytical Laboratorie

MTA SEPVARY FOR: PEASE A.F.B.

BATE SAMPLE COLLECTED: AUGUST 6, 1985

**8508-818-0150** 

SAMPLE DESCRIPTION: SW-15

DATE EXTRACTED: AUGUST 9, 1985 DATE ANALYZED: AUGUST 13, 1985

PESTICIDES EPA METHOD 608

		Units of Concentration wg/	1_x
,		<b>B9</b> /	
·		Oth	Pr
Aldrin	<0.2	PCB 1232	<5
a-8HC	<0.2	PCB 1248	<5
B-BHC	<0.2	PCB 1260	<5
Y-BIC	<0.2	PCB 1016 .	<5
S-BHC	<0.2	Toxaphene	<10
Chlordane	<2	Other	
4,4' DOT	<0.5	Endrin ketone	<0.5
4,4' 008	<0.5	Methoxychlor	
4,4' 000	<0.5		
Dieldrin	<0.5		
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		<del></del>
Endosulfan Sulfate	<0.5	_	
Endria	<0.5	DETECTION LIMIT INDICATED BY LESS TO	HAN SIGNS
Endria Aldehyde	<0.5		
Heptachlor	<0.2		
Heptachlor Expoxide	<0.2	_	
PCB-1242	<5		
PC8-1254	<5		
PCB-1221	<10		
		APPROVED BY: Oul W. Hors	-
		H-72 Kanager	.D.

Manager WESTON Analytical Laboratorie:

MATA SUPPLRY FOR: PEASE A.F.B.

DATE SAPLE COLLECTED: AUGUST 6, 1985

**NEW NO.:** 8508-818-0160 SAMPLE DESCRIPTION: SW-16 DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

### PESTICIDES EPA METHOD 608

		Units of Concentration wg/L_X	
			mg/L
		0	ther
Aldrin	<0.2	PCB 1232	
a-SHC	<0.2	PCB 1248	<u>-&lt;5</u> <5
S-SHC	<0.2	PCB 1260	<5
Y-BHC	<0.2	PCB 1016	<5
J-BHC	<0.2	Toxaphene	<10
Chlordane	<2	Other	
4,4' 007	<0.5	Endrin ketone	<0.5
4,4' DOE	<0.5	Methoxychlor	<2
4,4' 000	<0.5		
Dieldrin	<0.5		
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		
Endosulfan Sulfate	<0.5	_	
Endrin	<0.5	DETECTION LIMIT INDICATED BY LESS	THAN SIGNS
Endria Aldehyde	<0.5	_	
Heptachlor	<0.2	_	
Heptachlor Expoxide	<0.2	<del></del>	
PCB-1242	<5	<del>-</del>	
PCB-1254	<5	_	
PCB-1221	<10	_	
			1

Manager MESTON Analytical Laboratories

MATA SEPURY FOR: PEASE A.F.B.

BATE SAPLE COLLECTED: AUGUST 6, 1985

**EFY NO.:** 8508-818/

SAMPLE DESCRIPTION: LAB METHOD BLANK (WATER)

DATE EXTRACTED: AUGUST 9, 1985

Units of Concentration  $yg/L \times$ 

DATE ANALYZED: AUGUST 13, 1985

### PESTICIDES EPA METHOD 608

			mg/1	
			Other	P
Aldrin	<0.2	PCB 1232		<5
a-BHC	<0.2	PCB 1248		<5
8-8HC	<0.2	PCB 1260		<5
<b>Y-8HC</b>	<0.2	PCB 1016	•	<5
J-BHC	<0.2	Toxaphene		<10
Chlordane	<2	Other		
4,4' DOT	<0.5	Endrin ketone		<0.5
4,4' DOE	<0.5	Methoxychlor		<2
4,4' 000	<0.5			
Dieldrin	<0.5			
a-Endosulfan	<0.2			
8-Endosulfan	<0.5			
Endosulfan Sulfate	<0.5			
Endria	<0.5	DETECTION LIMIT	INDICATED BY LESS TH	AN SIGNS
Endrin Aldehyde	<0.5			
Heptachlor	<0.2	_		
Heptachlor Expoxide	<0.2	_		
PCB-1242	<5	_		
PC8-1254	<5			
PCB-1221	<10	_		

WESTON Analytical Laboratorie

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DATA SUPPARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1985

**RFW NO.:** 8508-818/SPIKE

SAMPLE DESCRIPTION: METHOD BLANK SPIKE

DATE EXTRACTED: AUGUST 9, 1985

DATE ANALYZED: AUGUST 13, 1985

### PESTICIDES EPA METHOD 608

		Units of Concentration wg/L_X	
•			mg/L
			ther
Aldrin *	56% RECOVERY	PCB 1232	<5
a-BHC	<0.2	PCB 1248	<5
B-BHC	<0.2	PCB 1260	<5
<b>Y-8HC</b> *	82% RECOVERY	PCB 1016	<5
J-BHC	<0.2	Toxaphene	<10
Chiordane	<2	Other	
4,4' DOT*	119% RECOVERY	Endrin ketone	<0.5
4,4' DOE	<0.5	Methoxychlor	<2
4,4' 000	<0.5		<del></del>
Dieldrin*	86% RECOVERY		<del></del>
a-Endosulfan	<0.2		
B-Endosulfan	<0.5		
Endosulfan Sulfate	<0.5		
Endrin *	97% RECOVERY	DETECTION LIMIT INDICATED BY LES	S THAN SIGNS
Endrin Aldehyde	<0.5	* = SPIKED COMPOUND	
Heptachlor*	89% RECOVERY		
Heptachlor Expoxide	<0.2		
PCB-1242	<5		
PCB-1254	<5		
PCB-1221	<10		

Manager WESTON Analytical Laboratories

MTA SECURITY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: AUGUST 6, 1985

**NEW NO.:** 8508-818/SPIKE DUP.

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SAMPLE DESCRIPTION: METHOD BLANK SPIKE DUP.

DATE EXTRACTED: AUGUST 9, 1985
DATE ANALYZED: AUGUST 13, 1985

Units of Concentration wg/L\_X

## PESTICIDES EPA METHOD 608

			mg/L_	
			Other_	
\ldrin *	43% RECOVERY	PCB 1232	-	<5
a-BHC	<0.2	PCB 1248		<5
B-BHC	<0.2	PCB 1260		<5
<b>K-BHC</b> *	79% RECOVERY	PCB 1016		<5
S-BHC	<0.2	Toxaphene		<10
Chlordane	<2	Other		
4,4' 00T *	131% RECOVERY	Endrin ketone		<0.5
4,4' DOE	<0.5	Methoxychlor	_	<2
4,4' 000	<0.5			
Dieldrin *	81% RECOVERY		_	
a-Endosulfan	<0.2		_	
B-Endosulfan	<0.5		-	
Endosulfan Sulfate	<0.5			
Endrin *	92% RECOVERY	DETECTION LIMIT INDICATED	BY LESS THAN	SIGNS
Endrin Aldehyde	<0.5	* = SPIKED COMPOUND		
Heptachlor*	83% RECOVERY			
Heptachlor Expoxide	<0.2			
PCB-1242	<5			
PCB-1254	<5			
PCB-1221	<10		•	
- <del>-</del>			,	

APPROVED BY

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie:

August 12, 1985

August 16, 1985

DATE RECEIVED:

DATE ANALYZED:

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: August 8, 1985

RFW NO.:

8508-826-0010

SAMPLE DESCRIPTION:

**RFW-38** 

GC ANALYSIS **VOLATILE COMPOUNDS EPA METHOD 601, 602** 

		REPORTING UNITS:ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE _< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLOROETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE<_2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE _< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUED
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

DATE ANALYZED: August 16, 1985

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: August 8, 1985

DATE RECEIVED: August 12, 1985

RFW NO.:

8508-826-0010 DUP.

SAMPLE DESCRIPTION:

RFW-38 (LAB DUPLICATE)

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	_
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	_
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0	_
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	_
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE < 2.0	_
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	_
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	_
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	_
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0	_
1,3-DICHLOROBENZENE	< 3.0		_
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2	
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2	_
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE _< 2	_
1,1-DICHLOROETHYLENE	< 2.0	AT1150	
1,2-DICHLOROPROPANE	< 2.0	OTHER	_
CHLOROMETHANE	< 4.0		
•			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

August 12, 1985

August 16, 1985

DATE RECEIVED:

DATE ANALYZED:

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: August 9, 1985

RFW NO .:

8508-826-0120

SAMPLE DESCRIPTION:

RFW-21

## VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	4.3
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM _	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	071150	
1,2-DICHLOROPROPANE	< 2.0	OTHER	<del></del>
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: August 9, 1985

RFW NO.:

8508-826-0130

DATE RECEIVED:

August 12, 1985

DATE ANALYZED:

August 16, 1985

SAMPLE DESCRIPTION:

RFW-23

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE _	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
•			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: (

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED:

DNA

RFW NO .:

8508-826/

DATE ANALYZED:

August 16, 1985

SAMPLE DESCRIPTION:

LAB METHOD BLANK (WATER)

### VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
CHLORUME I HANE	* 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: (

Earl M. Hansen,

H-81

Manager WESTON Analytical Laboratorie

DATA SUMMARY FOR:

PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

RFW NO.:

8508-826/SPIKE

DATE ANALYZED: August 16, 1985

SAMPLE DESCRIPTION:

METHOD BLANK SPIKE

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHÂNE	< 4.0	1,3-TRANS DICHLOROPROPENE	114% RECOVERY
BROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	97% RECOVERY
CHL OROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLEN	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0	_	
1,4-DICHLOROBENZENE	< 3.0	BENZENE	157% RECOVERY
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	- ATUED	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

Earl Hansen, Ph.D.

H-82

Manager



# inter-office memorandum

TO: Glenn Smart

**DATE: August 26, 1985** 

cc: Earl Hansen Judy Porta Kass Sheedy

FROM: Les Eng

SUBJECT: PEASE A.F.B. CHROMIUM RESULTS

W. O. No.:

Chromium results provided to you (Memo dated June 5, 1985) for lots 8503-271, -272 and -277 have been found to be in error. Those results were obtained from initial high level screening of the samples and represent concentrations below the calibrated instrument range. Consequently, results should be considered invalid.

Correct concentrations were obtained from subsequent analyses and are attached. We regret the inconvenience that may have been caused. Should you have any questions, do not hesitate to call.



DATE OF REPORT: August 26, 1985

### PEASE A.F.B CHROMIUM RESULTS

RFWSN	SAMPLE	Cr (ug/L)
8503-271-0020	SW-2	<50
-0030	SW-3	<50
-0040	SW-4	<50
-0050	SW-6	<50
-0060	SW-7	<50
-0070	SW-8	<50
-0080	SW-9	<b>&lt;5</b> 0
-0140	SW-13	<50
-0150	SW-14	<50
-0160	SW-15	<50
-0170	SW-16	<50
8503-277 <b>-0</b> 070	SW-19	<50
-0080	SW-20	<50
8503-272-0010	SW-21	<50
-0020	SW-22	<50
-0040	SW-24	<50
8503-277-0140	SW-25	<50
-0090	SW-26	<50
-0100	SW-27	<50
-0110	SW-28	<50
-0130	SW-29	<50
8503-272-0030	SW-30	<50
8503-277-0120	SW-31	<50
8503-271-0130	SW-32	<50
8503-272 <b>-0</b> 050	SW-34	<50
8503-277-0010	PW-1	<50
-0020	PW-2	<50
-0030	PW-3	<50
<b>-004</b> 0	PW-4	<50
-0050	PW-5	<50
<b>-006</b> 0	PW-6	<50



# inter-office memorandum

TO: Glenn Smart

Dick Kraybill Kass Sheedy Rich Johnson

cc: Earl M. Hansen (MEMO ONLY)

FROM: Judy Porta 9

SUBJECT:

FINAL REPORT

PEASE A.F.B.

DATE: July 9, 1985

W. O. No.: 0628-09-05

Enclosed is the final report for PEASE A.F.B. If you have any questions, please don't hesitate to call.



# PEASE A.F.B. INORGANIC SUMMARY REPORT FOR WATER SAMPLES REC'D MAY 1-MAY 9, 1985

W.O. NO. 0628-09-05

### I. OIL AND GREASE (O/G) ANALYSIS

a)

a)					
R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE RECEIVED	DATE Analyzed	OIL & GREASE, mg/L
8505-458-0010	RFW-1	4-29-85	5-1-85	5-3-85	0.61
-0020	RFW-2	4-29-85	5-1-85	5-3-85	0.52
-0030	RFW-3	4-29-85	5-1-85	5-3-85	0.49
-0040	RFW-4	4-29-85	5-1-85	<b>5-3-8</b> 5	0.34
-0050	RFW-5	4-29-85	5-1-85	5-3-85	0.68
-0060	RFW-6	4-29-85	5-1-85	5-3-85	0.32
-0070	RFW-7	4-29-85	5-1-85	5-3-85	< 0.20
-0080	RFW-8	4-29-85	5-1-85	5-3-85	0.36
8505-465-0010	RFW-9	4-30-85	5-2-85	5-9-85	0.14
8505-470-0010	RFW-10	5-1-85	5-3-85	5-9-85	134
-0020	RFW-11	5-1-85	5-3-85	5-9-85	2.09
-0030	RFW-12	5-1-85	5-3-85	5-9-85	0.86
-0040	RFW-13	5-1-85	5-3-85	5-9-85	2.13
-0050	RFW-14	5-1-85	5-3-85	5-9-85	0.26
-0060	RFW-15	5-1-85	5-3-85	5-9-85	0.31
-0100	RFW-16	5-2-85	5-3-85	5-9-85	0.49
-0110	RFW-17	5-2-85	5-3-85	5-9-85	0.59
8505-492-0010	RFW-18	5-7-85	5-9-85	5-15-85	0.50
-0030	RFW-19	5-7-85	5-9-85	5-15-85	0.32
-0040	RFW-20	5-7-85	5-9-85	5-15-85	0.50
8505-470-0080	RFW-21	5-2-85	5-3-85	5-9-85	1.14
-0090	RFW-22	5-2-85	5-3-85	5-9-85	0.35
8505-492-0050	RFW-23	5-7-85	5-9-85	5-15-85	< 0.10
8505-484-0060	RFW-24	5-6-85	5-8-85	5-15-85	0.47
-0050	RFW-25	5-6-85	5~8-85	5-15-85	3.29
-0030	RFW-26	5-6-85	5~8-85	5-15-85	0.45
-0020	RFW-27	5-6-85	5~8-85	5-15-85	2.14
-0010	RFW-28	5-6-85	5-8-85	SAMPLE BO WHEN REC'	



PEASE A.F.B. (WATER SAMPLES-CON'T) PG. 2

OIL AND GREASE (CON'T)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	OIL & GREASE, mg/L
8505-492-0060	RFW-29	5-7-85	5-9-85	5-17-85	0.35
-0070	RFW-30	5-7-85	5-9-85	5-15-85	0.55
-0080	RFW-31	5-7-85	5-9-85	5-15-85	1.02
8505-465-0020	RFW-32	4-30-85	5-2-85	5-9-85	0.45
8505-470-0070	RFW-33	5-1-85	5-3-85	5-9-85	0.89
8505-465-0030	RFW-34	4-30-85	5-2-85	5-9-85	1.53
-0040	RFW-35	4-30-85	5-2-85	5-9-85	0.75
8505-470-0120	RFW-39	5-2-85	5-3-85	5-9-85	0.62
8505-492-0020	RFW-40	5-7-85	5-9-85	5-15-85	0.30
8505-484-0040	RFW-41	5-6-85	5-8-85	5-15-85	0.34

NOTE: NO SAMPLES WERE REC'D IDENTIFIED AS RFW-36, RFW-37, AND RFW-38.

- b) All samples were analyzed using EPA METHOD 413.2 within the EPA recommended holding time of 28 days. The requested detection limit of 100 ug/L (0.100 mg/L) was achieved.
- II. TOTAL CYANIDE (CNT) ANALYSIS

a)

R.F.W. NO.	SAMPLE	DATE	DATE	DATE	TOTAL CYANIDE,
	DESCRIPTION	COLLECTED	RECEIVED	ANALYZED	mg/L
8505-458-0050	RFW-5	4-29-85	5-1-85	5-10-85	< 0.02
-0060	RFW-6	4-29-85	5-1-85	5-10-85	< 0.02
-0070	RFW-7	4-29-85	5-1-85	5-10-85	< 0.02
-0080	RFW-8	4-29-85	5-1 <b>-</b> 85	5-10-85	< 0.02
8505- <b>4</b> 65-0010	RFW-9	4-30-85	5-2 <b>-</b> 85	5-10-85	< 0.02
8505-492-0060 -0070	RFW-29 RFW-30	5-7-85 5-7-85	5-9-85 5-9-85	5-16-85 5-16-85	< 0.02 < 0.02 < 0.02

NOTE: NO OTHER SAMPLES WERE SUBMITTED FOR TOTAL CYANIDE ANALYSIS.

b) These samples were analyzed using EPA METHOD 335.2. This method has a sensitivity of 20 ug/L, therefore the requested detection limit of 10 ug/L was not achieved. All samples were analyzed within the EPA recommended holding time of 14 days.



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG.3

III. TOTAL PHENOLICS ANALYSIS a)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOTAL PHENOLICS, mg/L
8505-458-0050	RFW-5	4-29-85	5-1-85	5-9-85	<0.005
-0060	RFW-6	4-29-85	5-1-85	5-9-85	<0.005
-0060 D	RFW-6 (LAB DUP)	4-29-85	5-1-85	5-9-85	<0.005
-0070	RFW-7	4-29-85	5-1-85	5-9-85	<0.005
-0080	RFW-8	4-29-85	5-1-85	5-9-85	<0.005
8505-458/	LAB BLANK			5-9-85	<0.005
8505-468/SPIKE	D.I. WATER S	SPIKE		5-9-85	101% RECOVERY
8505-465-0010	RFW-9	4-30-85	5-2-85	5-15-85	<0.005
8505-492-0010	RFW-18	5-7-85	5-9-85	5-15-85	<0.005
-0030	RFW-19	5-7-85	5-9-85	5-15-85	<0.005
-0040	RFW-20	5-7-85	5-9-85	5-15-85	<0.005
-0040 D	RFW-20 (LAB DUP)	5-7-85	5-9-85	5-15-85	<0.005
8505-470-0080	RFW-21	5-2-85	5-3-85	5-15-85	<0.005
-0090	RFW-22	5-2-85	5-3-85	5-15-85	<0.005
-0090 D	RFW-22 (LAB DUP)	5-2-85	5-3-85	5-15-85	<0.005
8505-470/	LAB BLANK			5-15-85	<0.005
8505-470/SPIKE	D.I. WATER	SPIKE		5-15-85	104% RECOVERY
8505-492-0050	RFW-23	5-7-85	5-9-85	5-15-85	<0.005
8505-484-0060	RFW-24	5-6-85	5-8-85	5-15-85	<0.005
-0060 D	RFW-24 (LAB DUP.)	5-6-85	5-8-85	5-15-85	0.006
8505-492-0060	RFW-29	5-7-85	5-9-85	5-15-85	<0.005
-0070	RFW-30	5-7-85	5-9-85	5-15-85	<0.005
-0080	RFW-31	5-7-85	5-9-85	5-15-85	<0.005
8505-465-0020	RFW-32	4-30-85	5-2-85	5-15-85	<0.005
8505-470-0070	RFW-33	5-1-85	5-3-85	5-15-85	0.033



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 4

III. TOTAL PHENOLICS (CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION (	DATE COLLECTED	DATE REC'D	DATE ANÁLYZED	TOTAL PHENOLICS, mg/L
8505-465-0030	RFW-34	4-30-85	5-2-85	5-15-85	0.350
-0030 D	RFW-34 (LAB DUP)	4-30-85	5-2-85	5-15-85	0.358
-0040	RFW-35	4-30-85	5-2-85	5-15-85	0.454
8505-465/	LAB BLANK			5-15-85	<0.005
8505-465/SPIKE	D.I. WATER SPIK	E		5-15-85	103% RECOVERY
8505-492-0020	RFW-40	5-7-85	5-9-85	5-15-85	0.006
8505-492/	LAB BLANK			5-15-85	<0.005
8505-492/SPIKE	D.I. WATER SPIK	E		5-15-85	103% RECOVERY

NOTE: NO SAMPLES WERE RECEIVED IDENTIFIED AS RFW-36, RFW-37, AND RFW-38. TOTAL PHENOLICS ANALYSIS WAS NOT REQUESTED FOR SAMPLES RFW 1-4, RFW 10-17, RFW 25-28, RFW 39 AND RFW 41.

b) All samples were analyzed using EPA METHOD 420.1 within the EPA recommended holding time of 28 days between date of collection and date of analysis. As per the memo of March 5, 1985, this method is sensitive to  $5~\mu g/L$ ; therefore the requested detection limit of  $1~\mu g/L$  was not achieved.



PEASE A.F.B. (WATER SAMPLES-CON'T.) PG. 5

IV. TOTAL ORGANIC CARBON (TOC) ANALYSIS

a) R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOC, mg/L
8505-458-0010	RFW-1	4-29-85	5-1-85	5-8-85	2.7
-0020	RFW-2	4-29-85	5-1-85	5-8-85	4.1
-0030	RFW-3	4-29-85	5-1-85	5-8-85	0.9
-0040	RFW-4	4-29-85	5-1-85	5-8-85	2.1
-0050	RFW-5	4-29-85	5-1-85	5-8-85	1.0
-0060	RFW-6	4-29-85	5-1-85	5-8-85	1.7
-0070	RFW-7	4-29-85	5-1-85	5-8-85	3.2
-0070 D	RFW-7 (LAB DUP)	4-29-85	5-1-85	5-8-85	3.5
-0080	RFW-8	4-29-85	5-1-85	5-8-85	2.4
8505-465-0010	RFW-9	4-30-85	5-2-85	5-8-85	0.8
8505-470-0010	RFW-10	5-1-85	5-3-85	5-8-85	1.2
-0020	RFW-11	5-1-85	5-3-85	5-8-85	39.4
8505-470/	LAB BLANK			5-8-85	<0.5
8505-470/SPIKE	D.I.WATER S			5-8-85	102% RECOVERY
-0030	RFW-12	5-1-85	5-3-85	5-15-85	0.8
-0040	RFW-13	5-1-85	5-3-85	5-15-85	3.3
-0050	RFW-14	5-1-85	5-3-85	5-15-85	1.6
-0060	RFW-15	5-1-85	5-3-85	5-15-85	1.3
-0100	RFW-16	5-2-85	5-3-85	5-15-85	0.9
-0110	RFW-17	5-2-85	5-3-85		EQUESTED
8505-492-0010	RFW-18	5-7-85	5-9-85	<b>5-</b> 16-85	0.6
-0030	RFW-19	5-7-85	5-9-85	5-16-85	1.3
-0040	RFW-20	5-7-85	5-9-85	5-16-85	1.7
8505-470-0080	RFW-21	5-2-85	5-3-85	5-15-85	0.9
-0090	RFW-22	5-2-85	5-3-85	5-15-85	0.8
8505-492-0050	RFW-23	5-7-85	5-9-85	5-16-85	0.9
8505-484-0060	RFW-24	5-6-85	5-8-85	5-15-85	<0.5
8505-484-0010	RFW-28	5-6-85	5-8-85	5-15-85	0.8
8505-492-0060	RFW-29	5-7-85	5-9-85	5-16-85	9.1
-0070	RFW-30	5-7-85	5-9-85	5-16-85	1.1
-0080	RFW-31	5-7-85	5-9-85	5-16-85	12.5
8505-465-0020	RFW-32	4-30-85	5-2-85	5 <b>-</b> 8-85	5.2
8505-470-0070	RFW-33	5-1-85	5-3-85	5-15-85	32
8505-465-0030	RFW-34	4-30-85	5-2-85	5-8-85	248
-0040	RFW-35	4-30-85	5-2-85	5-8-85	339
8505-492-0020	RFW-40	5-7-85	5-9-85	5-16-85	0.6

NOTE: NO SAMPLES WERE RECEIVED IDENTIFIED AS RFW 36, RFW 37 and RFW 38. TOC ANALYSIS WAS NOT REQUESTED FOR SAMPLES RFW 25, RFW 26, RFW 27, RFW 39, AND RFW 41.

b) All samples were analyzed using EPA METHOD 415.2 within the EPA recommended holding time of 28 days between date of collection and date of analysis. The requested detection limit of 500  $\mu$ g/L was achieved.



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 6

V. TOTAL ORGANIC HALOGEN (TOX) ANALYSIS

a)						
R.F.W. NO.	SAMPLE	DATE	DATE	DATE	TOX,	
	DESCRIPTION	COLLECTED	REC'D	ANALYZED	υg/L	
8505-458-0010	RFW-1	4-29-85	5-1-85	5-8-85	17	
-0020	RFW-2	4-29-85	5-1-85	5-8-85	36	
-0030	RFW-3	4-29-85	5-1-85	5-8-85	<5	
-0040	RFW-4	4-29-85	5-1-85	5-8-85	5	
-0050	RFW-5	4-29-85	5-1-85	5-8-85	11	
-0060	RFW-6	4-29-85	5-1-85	5-8-85	28	
-0070	RFW-7	4-29-85	5-1-85	5-8-85	40	
	DUP RFW-7 DUP	4-29-85	5-1-85	5-8-85	26	
-0080	RFW-8	4-29-85	5-1-85	5-8-85	7	
-0080	RFW-8	4-29-85	5-1-85	5-8-85	91% RECOV	/ERY
(SPIKE)						
8505-465-0010	RFW-9	4-30-85	5-2-85	5-14-85	11	
8505-470-0010	RFW-10	5-1-85	5-3-85	5-14-85	140	
-0020	RFW-11	5 <b>-</b> 1 <i>-</i> 85	5-3-85	5-14-85	27	
-0030	RFW-12	5-1-85	5-3-85	5-15-85	6	
-0040	RFW-13	5-1-85	5-3-85	5-15-85	8	
-0050	RFW-14	5-1-85	5-3-85	5-15-85	5	
-0050	RFW-14	5-1-85	5-3-85	5-15-85	99% RECO\	/ERY
(SPIKE						
-0060	RFW-15	5-1-85	5-3-85	5-15-85	12	
-0100	RFW-16	5-2-85	5-3-85	5-16-85	12	
8505-492-0010	RFW-18	5-7-85	5-9-85	5-17-85	10	
-0030	RFW-19	5-7-85	5-9-85	5-17-85	12	
-0040	RFW-20	5-7-85	5-9-85	5-17-85	27	
8505-470-0080	RFW-21	5-2-85	5-3 <b>-</b> 85	5-15-85	23	
-0090	RFW-22	5-2-85	5-3-85	5-16-85	.8	
8505-492-0050	RFW-23	5-7-85	5-9-85	5-17-85	14	
8505-484-0060	RFW-24	5-6-85	5-8-85	5-16-85	12	
-0010	RFW-28	5-6-85	5-8-85	5-16-85	<5	
8505-492-0060	RFW-29	5-7-85	5-9-85	5-17-85	20	
-0070	RFW-30	5-7-85	5-9-85	5-17-85	11	
-0080	RFW-31	5-7-85	5-9-85	5-17-85	17	
-0080	RFW-31	5-7-85	5-9-85	5-17-85	97% RECO	VER
(SPIKE		•	5 0 05	5 14 05		
8505-465-0020	RFW-32	4-30-85	5-2-85	5-14-85	57	
8505-465-0020	RFW-32	4-30-85	5-2-85	5-14-85	67	
(DUP)			F 0 0F	5 15 OF	000	
8505-470-0070	RFW-33	5-1-85	5-3-85	5-15-85	822	
8505-465-0030	RFW-34	4-30-85	5-2-85	5-14-85	420	
-0040	RFW-35	4-30-85	5-2-85	5-14-85	243	
8505-492-0020	RFW-40	5-7-85	5-9-85	5-16-85	6	

NOTE: NO SAMPLES WERE RECEIVED IDENTIFIED AS RFW 36, RFW 37 AND RFW 38. TOX ANALYSIS WAS NOT REQUESTED FOR SAMPLES RFW 25-27, RFW 39, AND RFW 41.



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PEASE A.F.B. (WATER SAMPLES-CON'T.) PG. 7

- V. TOX (CON'T.)
- b) All samples were analyzed by EPA METHOD 450.1 using a Dohrmann DX 20 TOX ANALYZER. Although no EPA recommended holding times specific to TOX analyses are described in 40 CFR136, a maximum 21 day holding time has been agreed to with the AIR FORCE as an absolute limit. All samples were analyzed within the 21 day holding time. The requested detection limit of 5  $\mu$ g/L was achieved.

PEASE A.F.B. (WATER SAMPLES - CON'T.) PG.8

VI. TOTAL METALS ANALYSIS	S ANALYSIS					TOTAL							
R.F.W. NO.	SAMPLE	As	Ва	PO	Ç	n	Fe	96	Hg	N	Se	Ag	Zn
	DESCRIPTION	7/6n	1/6n	1/6n	1/6n	1/b1	7/6n	1/6n	7/61	7/61	1/6n	1/61	7/61
8505-458-0050	RFW-5	¢10	را داه	<10	23	102	190	۰۱٥ ×	<0.5	×100	را×	<2.5	17
ANG 0500-	_	:	¢10	0i>	19	88	190	<10	!	°100	-	<2.5	}
	(LAB DUP.)											,	•
0900-		<10	¢10	<del>د</del> ا0	22	9/	260	°10	<0.5	°100	0;	<2.5	<10
-0060 DUP	P RFW-6	<10	;	:	ł	:	:	!	<b>!</b>	:	<del>0</del>	:	!
											1	1	;
-0070	RFW-7	<10	¢)0	ر. دا	<b>5</b> 6	92	9	~10	<0°5	90 90	<del>۔</del>	<2.5	7
-0070 DUP		:	!!!	!	!	:	;	;	°0,5	:	:	!	:
	(LAB DUP.)												
-0080	RFW-8	<10	ر> داه	°10	<b>5</b> 6	22		<10	<0°2	°100	<10 <2.5	<2.5	ر د
8505-458/	LAB BLANK	°10	:	!		i		ر ماپ	!	!	<del>د</del> ا0	į	:
8505-458/SP1KF	METHOD SPIKE 100%	E 100%	į	;		1		100%	į	:	100%	ł	:
2010 /001 -000		RECOVERY				·κ		RECOVE	ΈY		RECOVE	ΕRΥ	
8505-458/SPIKE	MATRIX SPIKE	 	{	•		:	!	:	100%	1	:	į	:
				1	•	,		•	RECOVE		5	ı,	ζ.
8505-465-0010	RFW-9	°10	~ <b>1</b> 0	<)0	°10	<20	320	0 V	°0,5	°100	<b>○</b>	ر. د. ک	₽;
-0010 DUP		!	<del>د</del> ا	<b>دا</b>	د) دام	<b>~</b> 50	320	را م	1 1	<100 ×	!	<5.5	0-
	(LAB DUP.)					,	•	•		0	-	Ç	9
8505-492-0010	RFW-18	¢10	260	٠ <u></u>	=	51	440	°10	ئ د و	200	)   	c•7 <sub>&gt;</sub>	<u>.</u>
nd 0100-	P RFW-18	1	!	!	† !	!	!	:	°0°5	!	:	! !	! !
	(LAB DUP.)												
-0010 SP	-0010 SPIKE RFW-18	;	:	:	:	:	!	!	102%		:	ļ	:
	(MATRIX SPIKE)	KE)							RECOVE	ÆRY			

VI. TOTAL METALS ANALYSIS (CON'T.)

TI TOTAL METALS ANALISTS (CON 1.)	AME 1313 (CO	·- •				TOTAL							
R.F.W. NO. DES	SAMPLE DESCRIPTION	As ug/L	Ba uq/L	Cd Ld/L	Cr uq/L	7/bi	Fe uq/L	Pb vg/L	Hg ug/L	Ni uq/L	Se ug/L	Ag vg/L	Zu Zu Zu
1								ı		j	1		
8505-492-0030	RFW-19	ر-10 دار	80	ر د	=	<b>~</b> 50	140		<0.5			<2.5	35
-0040	RFW-20	راہ دا0	20	<10 <	14	25	210		<b>60.5</b>			<2.5	57
8505-470-0080	RFW-21	<10	<b>را</b>	ر <sup>ب</sup>	15	<b>^50</b>	310		<0.5			<2.5	داه
0600-	RFW-22	راہ دا0	=	ر <sup>&gt;</sup>	18	<b>~</b> 50	380		<0.5			<2.5	21
-0090 DUP		i	į	:	i	:	i		<b>&lt;0.</b> 5			!	;
	(LAB DUP.)												
8505-492-0050	RFW-23	<10	40	°10	12	22	120		< <b>0.</b> 5			<2.5	53
-0050 DUP	_	;	4	<del>ر</del> ې	13	52	150		:			<2.5	24
	(LAB DUP.)												
8505-484-0060	RFW-24	10	20	ç چ		<b>~</b> 50	190		<0.5			<2.5	38
-0060 DUP		;	<b>4</b> 0	ڻ وپ		<20	190		;			<2.5	38
8505-484/	LAB BLANK	<10 <	;	:			<sup>,</sup> 50	ري 10	i			!	!
8505-484/SPIKE	METHOD SPIKE 88%	(E 88%	!	!			866	104%	;			:	:
		<b>RECOVERY</b>			>		<b>RECOVER</b>	/ RECO\	ERY		-	۳	
8505-484-0050	RFW-25	N.R.	N.R.	Ä.			z.R.	13	z. R.	_		×.	z. R.
-0030	RFW-26	N.R.	۳. ع	z.			z.	10	χ. Ά.			N.R.	χ. Υ.
-0050	RFW-27	N.R.	х Ж	ж. Ж.			S.	10	ĸ.			z.	×. S.
8505-492-0060	RFW-29	23	9	15			3,320	<del>ن</del> ا0	<0°2			<2.5	29
-0070	RFW-30	ر <sup>ر</sup>	40	<10			440	<del>ن</del> 9	<b>~0.</b> 5			<2.5	20
-0800	RFW-31	114	8	د) د	13		12,700	10	<0.5			<2.5	<u>6</u>
-0080 DUP	P RFW-31	112	;	;			:	!	ŀ		52	;	;
	(LAB DUP.)			į			ļ	•					ç
8505-492/ 8505-492/SPIKE	LAB BLANK <10 METHOD SPIKE 96%	<10 <e 96%<="" th=""><th>40 105%</th><th>&lt;10 118%</th><th>   </th><th>&lt;20 10<b>4%</b></th><th>100%</th><th>92%</th><th>   </th><th>01. 866 866</th><th>^104%</th><th>116%</th><th>106% 106%</th></e>	40 105%	<10 118%		<20 10 <b>4%</b>	100%	92%		01. 866 866	^104%	116%	106% 106%
		REC.	REC.	REC.			REC.	REC.		KEC.		Kr.	אר. ני

N.R. = NOT REQUESTED

REC. = RECOVERY

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PEASE A.F.B. (MATER SAMPLES - CON'T.) PG.10

VI. TOTAL METALS ANALYSIS (CON'T.)

*1. 1017t TE	TI. TOTAL PRINCE AND TOTAL TOTAL	· ·			-	OTAL				,			
R.F.W. MO.	SAMPLE	As	Ba	) 23	ئ	, , ,	Fe .	99	£ .	, S.	Se	Aq a/1	Zn /1
	DESCRIPTION	1/61	7/61	1/61	1/61	7/61	7/6/	7767	7/6/1	7/87	7 78.7	7/8/	7,84
8505-465-0020	RFW-32	٠١٥	45	40	19	. 20	240	0 0 0 0	4.5	<100	0١>	2.5	52
8505-470-0070	RFW-33	.10	410	¢10	91	<b>⊘</b> 0	510	°10	40.5	320	~10	2.5	23
8505-470/	LAB BLANK	;	:	!	:	<b>⊘</b> 0	:	1	ļ	;	!	:	;
8505-470/SPIKE	(E METHOD SPIKE	;	;	-	:	96% Recovery	<u> </u>	!	;	!	i	!	;
8505-465-0030	RFW-34	16	43	°10	50	<20 >	3,620	°10	<0.5	×100	01>	<2.5	12
-0040	RFW-35	01 >	96	° 10	24	· 02 ·	41,800	°10	<0.5	×100	°10	<2.5	30
8505-465/	LAB BLANK	;	•	1 1	;	<b>~</b> 50		:	;	;	:	:	;
8505-465/SPIKE	CE METHOO SPIKE	;	:	;	! !	96% Recovery	; -	;	;	;	•	:	;
8505-492-0020	RFW-40	. 10	06	<10	°10	30	150	°10	<0.5	190	°10	<2.5	12

TOTAL METALS ANALYSIS WAS NOT REQUESTED NOTE: NO SAMPLES WERE RECEIVED IDENTIFIED AS RFW 36, RFW 37, AND RFW 38. FOR SAMPLES RFW 1-4, RFW 11-17, RFW 28, RFW 39 AND RFW 41. b) All samples were analyzed within the EPA recommended holding time of six months from date of collection to date of analysis. The method of analysis and the requested and achieved detection limits are as follows: (SEE NEXT PAGE)

# VI. TOTAL METALS ANALYSIS

METAL	METHOD	REQUESTED DETECTION LIMIT	ACHIEVED DETECTION LIMIT	
ARSENIC	EPA 206.2	10µg/L	10µg/L	
BARIUM	EPA 208.2	200µg/L	10µg/L	
CADMIUM	EPA 213.2	10 <sub>P</sub> g/L	10µg/L	
CHROMIUM	EPA 218.2	50µg/L	10µg/L	
COPPER	EPA 220.1	20µg/L	20µg/L	
IRON	EPA 236.1	100µg/L	50µg/L	
MERCURY	EPA 245.2	l <sub>pg</sub> /L	0.5µg/L	
NICKEL	EPA 249.1	100µg/L	100µg/L	
SELENIUM	EPA 270.2	10µg/L	10µg/L	
SILVER	EPA 272.2	10µg/L	2.5µg/L	
ZINC	EPA 289.1	50µg/L	10µg/L	

Compiled By: Regarding

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Approved By: Larl M. Hansen, Ph.D.

Manager
WESTON Analytical Laboratories

Operations Manager
WESTON Analytical Laboratories



DATE OF REPORT: June 28, 1985

PEASE A.F.B.
ORGANICS SUMMARY REPORT
FOR
WATER SAMPLES REC'D MAY 1-MAY 9, 1985
W.O. NO. 0628-09-05

- I. PURGEABLE ORGANIC COMPOUNDS (VOC) by EPA METHOD 601, 602
  - a) There were no samples received identified as RFW-36, RFW-37, and RFW-38. The only requests for VOC analysis were for samples RFW-18, RFW-19, RFW-20, RFW-21, RFW-22, RFW-24, and RFW-40.
  - b) All samples were analyzed using EPA METHOD 601, 602 within the EPA recommended holding time of 14 days from date of collection to date of analysis.
  - c) Sample concentrations are attached.
- II. PESTICIDE/HERBICIDE ANALYSIS
  - a) There were no samples received identified as RFW-36, RFW-37, and RFW-38. HERBICIDE/PESTICIDE analysis was not requested for samples RFW 1-4, RFW 10-28, RFW 32-35 or RFW 39-41.
  - b) Samples RFW-5, RFW-6, RFW-7, and RFW-8 exceeded the EPA recommended holding time of seven days between the date of collection and the date of extraction by one day for HERBICIDES only.
  - c) All samples were analyzed by STND. METHODS 509A and B within the EPA recommended holding time of 40 days between date of extraction and date of analysis.
  - d) The requested detection limits could not be met.
  - e) Sample concentrations follow.

COMPILED BY: Juditla. Porta

APPROVED BY:

For Earl M. Hansen, Ph.D.

Oudith A. Porta
Operations Manager

WESTON Analytical Laboratories

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 7, 1985 DATE RECEIVED: MAY 9, 1985

RFW NO.: 8505-492-0010

DATE ANALYZED: MAY 10, 1985

SAMPLE DESCRIPTION: RFW-18

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE _	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0	_	
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	- ATUSA	
1,2-DICHLOROPROPANE	< 2.0	OTHER	<del></del>
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

> Approved By: Canter Co For Earl M. Hansen, Ph.D.

> > Manager

WESTON Analytical Laboratories

H-98

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 7, 1985

RFW NO.: 8505-492-0020

SAMPLE DESCRIPTION: RFW-40

DATE RECEIVED: MAY 9, 1985
DATE ANALYZED: MAY 10, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM _	< 8.0 .	-1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		·
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:\_\_\_

For

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: MAY 7, 1985

FW NO.: 8505-492-0030

AMPLE DESCRIPTION: RFW-19

DATE RECEIVED: MAY 9, 1985
DATE ANALYZED: MAY 10, 1985

REPORTING UNITS: ug/L

GC ANALYSIS
VOLATILE COMPOUNDS
EPA METHOD 601, 602

ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM	< 8.0 .	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: <u>fatter</u> Q M
H-100 For Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 7, 1985

DATE RECEIVED: MAY 9, 1985

RFW NO : 8505-492-0030 DUP. DATE ANALYZE

DATE ANALYZED: MAY 10, 1985

SAMPLE DESCRIPTION: RFW-19 (LAB DUPLICATE)

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1, 1-DICHLOROETHYLENE	< 2.0	OTUED.	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: Cart

Sal

H-101

Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 7, 1985

RFW NO.: 8505-492-0040

SAMPLE DESCRIPTION: RFW-20

DATE RECEIVED: MAY 9, 1985
DATE ANALYZED: MAY 10, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2,0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3,0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:\_
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Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 7, 1985

RFW NO.: 8505-492-0050

SAMPLE DESCRIPTION: RFW-23

DATE RECEIVED: MAY 9, 1985
DATE ANALYZED: MAY 10, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0	•	
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUES	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: \_\_\_\_

H-103 For: Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: MAY 6, 1985

DATE RECEIVED: MAY 8, 1985 DATE ANALYZED: MAY 9, 1985

FW NO.: 8505-484-0060

AMPLE DESCRIPTION: RFW-24

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE -	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	2000	
1,2-DICHLOROPROPANE	< 2.0	OTHER	<u> </u>
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: Cate O

H-104 Fic: Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 2, 1985

DATE RECEIVED: MAY 3, 1985

RFW NO.: 8505-470-0080

DATE ANALYZED: MAY 9, 1985

SAMPLE DESCRIPTION: RFW-21

GC ANALYSIS
VOLATILE COMPOUNDS
EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE 2.2
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	07455
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

H-105 For:

For: Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: MAY 2, 1985

RFW NO.: 8505-470-0090

SAMPLE DESCRIPTION: RFW-22

DATE RECEIVED: MAY 3, 1985 DATE ANALYZED: MAY 9, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	)
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0	
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0	
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0	
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE 2	
1,1-DICHLOROETHANE	< 2.0	TOLUENE	
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2	
1,1-DICHLOROETHYLENE	< 2.0	A=	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

> Approved By: Earl M. Hansen, Ph.D.

H-106

Manager WESTON Analytical Laboratorie

)ATA SUMMARY FOR: PEASE A.F.B.

)ATE SAMPLE COLLECTED: DNA

RFW NO.: 8505-492/

SAMPLE DESCRIPTION: LAB BLANK

DATE RECEIVED: DNA

DATE ANALYZED: MAY 10, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE < 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 2.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3J	
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	07450
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:\_\_\_

H-107 Par.

Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

RFW NO .: 8505-492/SPIKE

DATE RECEIVED: DNA

DATE ANALYZED: MAY 10, 1985

SAMPLE DESCRIPTION: LAB BLANK SPIKE

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE *	93% RECOVERY	1,2 TRANS DICHLOROETHYLEN	< 2.0
2-CHLOROETHYLVINYL ETHE	R < 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	98% RECOVERY
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE *	90% RECOVERY
1.1-DICHLOROETHANE *	91% RECOVERY	TOLUENE *	96% RECOVERY
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE*	98% RECOVERY
1.1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

SPIKING COMPOUND

Approved By:

H-108

H-108

H-108

H-108

H-108

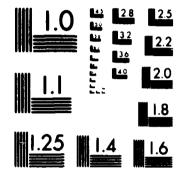
Manager

PEASE A.F.B.
HERBICIDE/PESTICIDE SUMMARY REPOR

]					.0.	60-60-9700						
R. F	R.F.W. NO.:	8505-	458-0050	458-0060	458-0070	458-0080	465-0010	492-0060	492-0070	492-0080	492/	492/SPIKE
3	SAMPLE DESCRIPTION:	10N:	RFW-5	RFW-6	RFW-7	RFW-8	RFW-9	RFW-29	RFW-30	RFW-31	LAB BLANK	PETHOD SPIKE
CAT	DATE COLLECTED:		4-29-85	4-29-85	4-29-85	4-29-85	4-30-85	5-7-85	5-7-85	5-7-85	DNA	DNA
K	DATE EXTRACTED:		5-3-85P 5-7-85H	HS8-7-3	158-6-5 158-6-5	H58-6-5	5-3-85P 5-7-85H	5-10-85P 5-15-85H	5-10-85P 5-15-85H	5-10-85P 5-15-85H	5-10-85P 5-15-85H	5-10-85P 5-15-85H
DA I	DATE ANALYZED:		5-15-85H 5-15-85P	5-15-85H 5-15-85P	5-15-85H 5-15-85P	5-15-85H 5-15-85P	+	6-344-85P 5-22-85H	6-344-85P 5-22-85H	5-344-85F 5-22-85H	5-344-85P 5-22-85H	5-345-85P 5-22-85H
PAR	PARAMETER, µg/L		1/6n	ng/t	1/6n	1/6n	ug/L	1/6n	ug/L	1/6n	ng/L	84
}	ALDRIN		<0.037	<0.037	<0.037	<0.037	<0.037	<0.072	<0.072	<0.072	<0.072	45% RECOVERY
	DOT ISOMER		<0.25	<0.25	<0.25	<0.25	<0.25	<0.48	<0.48	<0.48	<0.48	72% RECOVERY
	DIELORIN		<0.056	<0.056	<0.056	<0.056	<0.056	<0.11	<0.11	<0.11	<0.11	70% Recovery
	ENDRIN		<0.21	<0.21	<0.21	<0.21	<0.21	<0.40	<0.40	0 <b>4</b> °C>	<0.40	83% RECOVERY
H-1/	HEPTACHLOR		<0.048	<0.048	<0.048	<0.048	<0.048	<0.092	260.0>	<0.092	<0.092	56% RECOVERY
<b>.</b>	LINDANE		<0.15	<0.15	<0.15	<0.15	<0.15	<0.28	<0.28	<0.28	<0.28	73% RECOVERY
	METHOXYCHLOR	JR	69.0>	<0.69	<0.69	<0.69	<0.69	<1.3	<1.3	<1.3	<1.3	N.S
	DIAZINON		<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	N.S.
	MALATHION		<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	N.S.
	PARATH10N		<1.0	<1.0	<1.0	<1.0	<1.0	<0.10	<0.10	<0.10	<0.10	N.S.
	TOXAPHENE		<8.0	<8.0	<8.0	<8.0	<8.0	<15	<15	<15	<15	N.S.
	2,4-0		<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	63% RECOVERY
	2.4.5-1		<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	N.S.
	2.4.5-TP (SILVEX)	SILVEX)	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	80% RECOVERY
											•	•

N.S.\* NOT SPIKED

INSTALLATION RESTORATION PROGRAM PHASE 2
CONFIRMATION/QUANTIFICATION STAG. (U) MESTON (ROY F)
INC MEST CHESTER PA R L KRAYBILL ET AL. AUG 87
F33615-84-D-4400 F/G 24/4 NO-8184 843 5/10 UNCLASSIFIED NL



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS 1963 A

PEASE A.F.B.
HERBICIDE/PESTICIDE SUMMARY REPORT
W.O. NO. 0628-09-05

		м.О. пО.	. 0628-09-03	
R.F.W. NO.: 8505-	492/MSD			
SAMPLE DESCRIPTION:	METHOD SPIKE DUP			
DATE COLLECTED:	DNA			
DATE EXTRACTED:	\$-18-85B			
DATE ANALYZED:	6-344-85	<b>4. 1</b>		
PARAMETER, µg/L	8			
ALORIN	53% RECOVERY			
DOT 1SOMER	88% RECOVERY			
DIELDRIN	86% RECOVERY	-		
ENDRIN	104% RECOVERY			
HEPTACHLOR	64% RECOVERY			
LINDANE	84% RECOVERY	·		
METHOXYCHLOR	N.S.			
DIAZINON	N.S.			
MALATHION	N.S.			
PARATHION	N.S.			
TOXAPHENE	N.S.			APPROVED BY: CASE O
2,4-D	63% RECOVERY			(ac Manager
2,4,5-T	N.S.			WESTON Analytical Laboratories
2.4.5-TP (SILVEX)	80% RECOVERY			

ALICA I DOSODO I EXSISSO EXILIZADO DOS SER PROSECULO EXSERSO PROSECO O EXPOSA PERSONO FINAMENTO PERSONO FINAMENTO

N.S. \* NOT SPIKED



# inter-office memorandum

TO: Glenn Smart

Dick Kraybill Kass Sheedy Rich Johnson

DATE: June 24, 1985

FROM: Earl M. Hansen

SUBJECT: DIRECT LABORATORY CHARGES

W. O. No.: 0628-09-05

PEASE A.F.B.

SOIL SAMPLES REC'D APRIL 29, 1985

The following represent laboratory charges for the analysis of soil samples as referenced above. Account number 0628-09-05 will be billed as follows:

R.F.W. NO.	ANALYSIS	NO. SAMPLES	UNIT COST	TOTAL
8504-448-0010 to 0030	O/G by EPA METHOD 413.2	3	15.00	45.00
(SOILS)	VOA by EPA METHOD 601, 602	3	57.00	171.00
	001, 002			\$216.00

EMH/eb

**PROPRIES NO PORTO CONTRACTO DE PARTO PORTO CONTRACTO CONTRACTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DEPARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE PARTO DE** 



# PEASE A.F.B. SUMMARY REPORT FOR SOIL SAMPLES REC'D APRIL 29, 1985

W.O. NO. 0628-09-05

#### I. OIL & GREASE ANALYSIS

**a**)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE ANALYZED	0/G ug/g
8504-448-0010	15-B-19	4-25-85	5-3-85	601
-0020	15-B-22	4-25-85	5-3-85	68
-0030	15-B-24	4-25-85	5-3-85	194
-0030 DUP	15-B-24 (LAB DUPLICATE)	4-25-85	5-3-85	149
8504-448-0000	LAB BLANK		5-3-85	16

NOTE: These results have been blank corrected.

- b) All samples were analyzed using EPA METHOD 413.2 within the EPA recommended holding time of 28 days (for water samples). All samples had positive values above an achievable detection limit of 7 ug/g.
- II. VOLATILE ORGANIC ANALYSIS (VOA)
  - a) Sample concentrations are attached.
  - b) All samples were analyzed using EPA METHOD 601, 602 within the EPA recommended holding time of 14 days (for water). There are no documented holding times for soil samples.

APPROVED BY

arl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 25, 1985

RFW NO.: 8504-448-0010

SAMPLE DESCRIPTION: 15-B-19

DATE RECEIVED: April 29, 1985
DATE ANALYZED: May 9, 1985

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug	/Kg
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6	.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE <2	.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE4	4
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2	.0
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE 17	2
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE < 2	.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2	.0
CHLOROFORM	< .2.0	1,1,2 TRICHLORDETHANE < 2	.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE 7	9
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3	.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4	.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE <	2
1,1-DICHLOROETHYLENE	< 2.0	ATUEN	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

H-113

Earl W. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 25, 1985

DATE RECEIVED: April 29, 1985

REPORTING UNITS:

ug/Kg

DATE ANALYZED: May 9, 1985

RFW NO.: 8504-448-0020

SAMPLE DESCRIPTION: 15-B-22

GC ANALYSIS
VOLATILE COMPOUNDS
EPA METHOD 601, 602

< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
< 2.0	METHYLENE CHLORIDE	< 3.0
< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
< 2.0	TETRACHLOROETHYLENE	< 4.0
< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
< 2.0	TRICHLOROETHYLENE	< 2.0
< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
	VINYL CHLORIDE	< 4.0
< 3.0		
< 3.0	BENZENE	<_2
< 2.0	TOLUENE	< 2
< 2.0	ETHYL BENZENE	< 2
< 2.0		
< 2.0	OTHER	
< 4.0		
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0	<pre></pre>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

Earl M. Hansen, Ph.D.

Manager

)ATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 25, 1985

DATE RECEIVED: April 29, 1985

REW NO.: 8504-448-0020 D DATE ANALYZED:

DATE ANALYZED: May 9, 1985

SAMPLE DESCRIPTION: 15-B-22 (LAB DUPLICATE)

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/Kg
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>
		<del></del>	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-115

arl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 25, 1985

DATE RECEIVED: April 29, 1985

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DATE ANALYZED: May 9, 1985

RFW NO .: 8504-448-0030

SAMPLE DESCRIPTION: 15-B-24

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/Kg
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0	•	
•			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

H<del>-</del>116

Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

DATE ANALYZED: May 9, 1985

RFW NO.: 8504-448/

SAMPLE DESCRIPTION: D.I. WATER BLANK

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHÂNE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	OTHER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

H-117

Earl M. Hansen, Ph.D.

Manager

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

RFW NO.: 8504-448/SPIKE

DATE ANALYZED: May 9, 1985

REPORTING UNITS.

SAMPLE DESCRIPTION: D.I. WATER SPIKE

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

			Ug/ L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE*	108% RECOVERY
CHLOROETHANE *	104% RECOVERY	1,2 TRANS DICHLOROETHYLENE	
2-CHLOROETHYLVINYL ETHER		1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE*	91% RECOVERY
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE*	87% RECOVERY
1,1-DICHLOROETHANE	< 2.0	TOLUENE*	98% RECOVERY
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE *	96% RECOVERY
1.1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
DETECTION LIMITS ADE INC	ICATED RV	* = SPIKING COMPOUND	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:\_\_\_\_\_

H-118

Earl M. Hansen, Ph.D.

Manager



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#### inter-office memorandum

TO: GLEN SMART

DICK KRAYBILL KASS SHEEDY RICH JOHNSON

DATE: JUNE 12, 1985

FROM: EARL HANSEN

SUBJECT: PEASE A.F.B.

W. O. No.: 0628-09-05 SUMMARY REPORT

FOR SOIL SAMPLES REC'D APRIL 11 & APRIL 25, 1985

Enclosed are the results for the above-referenced samples. The remaining reports will be forwarded shortly. If you have any questions, please don't hesitate to call. Charges will be billed on a unit cost basis when appropriate and through timesheets for the week ending June 21, 1985.



DATE OF REPORT: JUNE 12, 1985

PG. 1

PEASE A.F.B.
SOIL SAMPLES
INORGANICS SUMMARY
REPORT FOR SAMPLES
REC'D APRIL 11, 1985 & APRIL 25, 1985
W.O. NO. 0628-09-05

#### I. OIL & GREASE ANALYSIS

a) R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	OIL&GREASE
8504-438-0060	14-8-1	4-23-85	4-25-85	5-1-85	171
-0070	14-B-4	4-23-85	4-25-85	5-1-85	1,170
-0080	14-B-5	4-23-85	4-25-85	5-1-85	10
8504-395-0010	15-B-5	4-09-85	4-11-85	4-17-85	1,290
-0020	15-B-6	4-09-85	4-11-85	4-17-85	21
-0030	15-B-7	4-09-85	4-11-85	4-17-85	116
-0030	DUP 15-B-7 LAB D	UP 4~09-85	4-11-85	4-17-85	156
-0040	15-B-8	4-10-85	4-11-85	4-17-85	<5
-0050	15-B-9	4-10-85	4-11-85	4-17-85	24
-0060	15-B-10	4-10-85	4-11-85	4-17-85	114
-0070	15-B-11	4-10-85	4-11-85	4-17-85	691
8504-438-0030	15-B-15	4-23-85	4-25-85	5-01-85	53
-0040	15-8-17	4-23-85	4-25-85	5-01-85	<5
-0050	15-B-18	4-23-85	4-25-85	5-01-85	1,460
8504-395-0000	LAB BLANK			4-17-85	32
8504-438-0000	LAB BLANK	****		5-01-85	32

NOTE: THE REPORTED VALUES HAVE BEEN BLANK CORRECTED.

b) All samples were analyzed using E.P.A. METHOD 413.2 within the EPA recommended holding time of 28 days (for water samples). The requested detection limit of  $100~\mu g/g$  was achieved.



PEASE A.F.B. (SOIL SAMPLES) CON'T. PG. 2 DATE OF REPORT: JUNE 12, 1985

#### II. TOTAL PHENOLICS ANALYSIS

a)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	PHENOLICS,
8504-395-0010	15-B-5	4-9-85	4-11-85	4-22-85	0.222
-0020	15-B-6	4-9-85	4-11-85	4-22-85	0.167
-0030	15-B-7	4-9-85	4-11-85	4-22-85	0.135
-0040	15-B-8	4-9-85	4-11-85	4-22-85	0.197
-0050	15-B-9	4-9-85	4-11-85	4-22-85	0.150
-0060	15-B-10	4-9-85	4-11-85	4-22-85	<0.125
-0070	15-B-11	4-9-85	4-11-85	4-22-85	0.228

NOTE: TOTAL PHENOLICS ANALYSES WERE NOT REQUESTED FOR SOIL SAMPLES 14-B-1, 14-B-4, 14-B-5, 15-B-15, 15-B-17, Or 15-B-18.

b) Analysis by EPA METHOD 420.1 was achieved within the recommended EPA holding time of 28 days (for water samples). A detection limit of 0.125 µg/g was achieved. As previously indicated this method is sensitive to  $5\mu g/L$  in water, not the  $1\mu g/L$ as requested.

METAL	METHOD	REQUESTED DETECTION LIMIT	ACHIEVED DETECTION LIMIT
ARSENIC	EPA 206.2	10µg/g (mg/kg)	0,50 µg/g
BARIUM	EPA 208.1	200 <sub>u</sub> g/g (mg/kg)	1.0049/9
CADMIUM	EPA 213.2	0.2µg/g (mg/kg)	0.1349/9
CHROMIUM	EPA 218.1	5µg/g (mg/kg)	1.25µg/9
COPPER	EPA 220.1	0.4µg/g (mg/kg)	1 ng/g*
IRON	EPA 236.1	100µg/g (mg/kg)	250µg/g*
LEAD	EPA 239.2	2ug/g (mg/kg)	\$p/gu²
MERCURY	EPA 245.2	0.lvg/g (mg/kg)	0.25μg/α
NICKEL	EPA 249.1	100µg/g (mg/kg)	2.5ug/g
SELENIUM	EPA 270.2	10µg/g (mg/kg)	0.5µg/g
SILVER	EPA 272.2	10µg/g (mg/kg)	0.1349/9
ZINC	EPA 289.1	50µg/g (mg/kg)	0.5ug/g

Approved By

(SOSSI) POSOSODO POPOSOSI PERFORM (ARBESTO) PERFORM DADOLO PERFORM PERFORM PERFORM

Manager WESTON Analytical Laboratories

\* SAMPLES ALL HAD POSITIVE VALUES AT LEVELS FAR ABOVE REQUESTED DETECTION LIMIJS

PEASE A.F.B. (SOIL SAMPLES-CON'T.) PG. 3
III. TOTAL METALS ANALYSIS

•						101							
R.F.W. NO.	SAMPLE DESCRIPTION	As mg/kg	Ba mg/kg	Cd mg/kg	Cr mg/ka	# CE CE CE CE CE CE CE CE CE CE CE CE CE	Fe ma/ka	96	<b>6</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	A.9	Za Za
0.000, 305, 0010	3 0 31	3	,							1	Z Z	Nu /em	
0100-666-6069	6-9-61	0.53	25.5	<b>60.13</b>	15.5	21.3	9,750	12.4	12.4 <0.25	5.50	ô. 8	.0°	22.5
-0010 DUP	15-8-5 LAB DUP	:	;	;	i	:		;	<0.25	;	;	;	;
-0010 SPIKE	15-8-5 LAB SPIKE	:	i	:	:	!	;	;	105%	;	;	:	į
8504-395-0020	15-8-6	0.75	54.6	0.14	32.5	49.7	25,600	13.9	RECOVERY <0.25 18		<b>0</b> 50	נו	9 95
-0020 DUP	15-8-6 LAB DUP	;	:	;	i	į					: :		; ;
8504~395-0030	15-8-7	1,35	31.2	0.43	24.2	30.0	14,600		<0.25	171	\$0.50		7
8504~395-0040	15-8-8	<b>.0.50</b>	13.5	0.22	8.50	31.5	9,600		14.4 <0.25	<5.0	ć0.50	<0.13	9
8504-395-0050	15-8-9	6.23	8.5	<0.13	7.50.	13.0	6,150	· -	<0.25		0.50	¢0.13	10.5
8504-395-0060	15-8-10	9.65	29.5	0.16	12.5	20.6	10,600	8.4			.0°.50	¢0.13	25.5
8504-395-0070	15-8-11	5.50	23.5	< <b>0.13</b>	1.0	17.0	7,950	8		5.2	05.0	<0.13	10.7
8504-395-0070 DUP	15-8-11 LAB DUP	6.20	:	į	į	;		;		: :			
8504-395-0000	LAB BLANK	<0.25	·1.00	:	<1.25	1	-	i	i	-2.5	:		· 0,50
8504-395/SP1KE	BLANK SPIKE	89.6% Recovery	98.4% Recovery	<b> </b>	91.2% RECOVERY		i	:	į	88.8% . RECOVERY	<b>*</b>		92.8% RECOVERY

MOTE: TOTAL METALS ANALYSIS WAS NOT REQUESTED FOR SOIL SAMPLES, 14-8-1, 14-8-4, 14-8-5, 15-8-15, 15-8-17, or 15-8-18.

b) All samples were analyzed within the EPA recommended holding time of six months from date of collection to date of analysis (for water samples). The method of analysis and the requested and achieved detection limits arm as follows: od regezekt kansana terebeng kanadan mesesek ponkana nerakka perebasa ponkana perekan perekan perekan perak

PEASE A.F.B. (SOIL SAMPLES-CON'T.) PG. 3
III. TOTAL METALS ANALYSIS

Fq         Pb         Hg         N1         Se         Ag           9,750         12.4 <0.25         5.50         <0.50         <0.13             <0.25          <0.13             <0.25          <0.13           25,600         13.9         <0.25         18.0         <0.50         <0.13           14,600         25.2         <0.25         11.1         <0.50         <0.13           6,600         14.4         <0.25         <5.0         <0.50         <0.13           6,150         6.1         <0.25         <0.25         <0.50         <0.13           7,950         8.8         <0.25         <0.50         <0.13           7,950         8.8         <0.25         <0.50         <0.13	a)						TOTAL							
15-B-5   10.53   25.5   20.13   15.5   21.3   9,750   12.4   20.25   5.50   20.50   20.13     15-B-5 LAB DUP	R.F.W. NO.	SAMPLE DESCRIPTION	As mg/kg	Ba mg/kg	Cd mg/kg	Cr mg/kg	Cu mg/kg	Fe mg/kg	Pb mg/kg		Mi mg/kg	Se mg/ka	Ag ma/ka	Zn Ma/ka
DUP 15-B-5 LAB DUP	8504-395-0010	15-8-5	0.53	25.5	<0.13	15.5	21.3	9,750	12.4	<0.25	5.50	<b>6</b> 0.50	0 13	2, 5
SPIKE 15-8-5 LAB SPIKE 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1054 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056	-0010 DUP	15-8-5 LAB DUP	į	:	1					<0.25			}	} ;
15-B-6   0.75   54.6   0.14   32.5   49.7   25,600   13.9   0.25   18.0   0.13     15-B-6   LAB   DUP             0.14     15-B-7   1.35   31.2   0.43   24.2   30.0   14,600   25.2   0.25   11.1   0.50   0.13     15-B-8   -0.50   13.5   0.22   8.50   31.5   6,600   14.4   0.25   5.0   0.50   0.13     15-B-10   0.65   29.5   0.16   12.5   20.6   10,600   8.4   0.25   5.0   0.13     15-B-11   LAB   DUP   15-B-11   LAB   DUP   6.20                   LAB   BLANK   0.25   0.10     0.12   0.12   0.12   0.12     BLANK   SPIKE   89.6%   98.4%     91.2%         88.8%             BLANK   SPIKE   89.6%   98.4%     91.2%           88.8%                                   DUP   15-B-11   LAB   DUP   6.20	-0010 SPIKE	15-8-5 LAB SPIKE	!		ł	į	:	•		105%	i	;	;	į
DUP         15-B-6 LAB DUP               0.14           15-B-7         1.35         31.2         0.43         24.2         30.0         14,600         25.2         60.25         11.1         60.50         60.13           15-B-8         <0.50	8504-395-0020	15-8-6	0.75	54.6	0.14	32.5	49.7	25,600	13.9	RECOVE -0.25	RY 18.0	<0.50	0.13	55.6
15-B-7   1.35   31.2   0.43   24.2   30.0   14,600   25.2 <0.25   11.1   <0.50   <0.13     15-B-8   <0.50   13.5   0.22   8.50   31.5   6,600   14.4 <0.25   <5.0   <0.50   <0.13     15-B-9   6.23   8.5   <0.13   7.50   13.0   6,150   6.1   <0.25   3.0   <0.50   <0.13     15-B-10   0.65   29.5   0.16   12.5   20.6   10,600   8.4   <0.25   <5.0   <0.50   <0.13     15-B-11   LAB DUP   6.20               LAB BLANK   <0.25   <1.00     <1.25       <2.5         BLANK SPIKE   89.6%   98.4%     91.2%       88.8%         BLANK SPIKE   89.6%   98.4%     91.2%                 BLANK SPIKE   89.6%   98.4%     91.2%                   BLANK SPIKE   89.6%   98.4%     91.2%	-0020 DUP	15-8-6 LAB DUP		į	!	:	į			i	1		0.14	
15-8-8   -0.50   13.5   0.22   8.50   31.5   6.600   14.4   -0.25   5.0   -0.50   -0.13     15-8-9   6.23   8.5   -0.13   7.50   13.0   6.150   6.1   -0.25   3.0   -0.50   -0.13     15-8-10   0.65   29.5   0.16   12.5   20.6   10.600   8.4   -0.25   5.0   -0.50   -0.13     15-8-11   5.50   23.2   -0.13   11.0   17.0   7.950   8.8   -0.25   5.2   -0.50   -0.13     15-8-11   LAB DUP   6.20                 LAB BLANK   -0.25   -1.00     -1.25           BLANK SPIKE   89.6%   98.4%     91.2%             RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVERY   RECOVER	8504-395-0030	15-8-7	1.35	31.2	0.43	24.2	30.0	14,600		<0.25	11.11	<0.50	<0.13	34.2
15-B-9 6.23 8.5 <0.13 7.50 13.0 6,150 6.1 <0.25 3.0 <0.50 <0.13 15-B-10 0.65 29.5 0.16 12.5 20.6 10,600 8.4 <0.25 <5.0 <0.50 <0.13 15-B-11 5.50 23.2 <0.13 11.0 17.0 7,950 8.8 <0.25 5.2 <0.50 <0.13 DUP 15-B-11 LAB DUP 6.20 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5	8504-395-0040	15-8-8	<0.50	13.5	0.22	8.50	31.5	9,600	14.4	<0.25	<5.0	<0,50	<0.13	30.5
15-B-10 0.65 29.5 0.16 12.5 20.6 10,600 8.4 <0.25 <5.0 <0.50 <0.13 15-B-11 5.50 23.2 <0.13 11.0 17.0 7,950 8.8 <0.25 5.2 <0.50 <0.13 5-B-11 LAB DUP 6.20 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 < <	8504-395-0050	15-8-9	6.23	8.5	<0.13	7.50.	13.0	6,150	6.1	<0.25	3.0	<0.50	<0.13	10.5
15-B-11 LAB DUP 6.20 23.2 <0.13 11.0 17.0 7,950 8.8 <0.25 5.2 <0.50 <0.13  DUP 15-B-11 LAB DUP 6.20	8504-395-0060	15-B-10	0.65	29.5	0.16	12.5	20.6	10,600	4.	<0.25		<0.50	<0.13	25.5
15-8-11 LAB DUP 6.20 <1.25 <2.5 <2.5	8504-395-0070	15-8-11	5.50	23.2	<0.13	11.0	17.0	7,950	8.8	<0.25		<0.50	<0.13	19.7
LAB BLANK <0.25 <1.00 <1.25 < <2.5 <2.5 BLANK SPIKE 89.6% 98.4% 91.2% 88.8% RECOVERY RECOVERY	8504-395-0070 DUP	15-8-11 LAB DUP	6.20	į	ł	;	•							
BLANK SPIKE 89.6% 98.4% 91.2% 88.8% RECOVERY RECOVERY RECOVERY	8504-395-0000	LAB BLANK	<0.25	<1.00	!	<1.25	!	!	•		<2.5	ļ		6,50
	8504-395/SPIKE	BLANK SPIKE	89.6% Recovery	98.4% RECOVER	<b>E</b>	91.2% RECOVER	A1	1	;		88.8% RECOVER	<b> </b>		92.8% RECOVERY

NOTE: TOTAL METALS ANALYSIS WAS NOT REQUESTED FOR SOIL SAMPLES, 14-8-1, 14-8-4, 14-8-5, 15-8-15, 15-8-17, or 15-8-18.

b) All samples were analyzed within the EPA recommended holding time of six months from date of collection to date of analysis (for water samples). The method of analysis and the requested and achieved detection limits are as follows:



PEASE A.F.B. SOIL SAMPLES VOA SUMMARY REPORT W.O. NO. 0628-09-05

- a) Sample concentrations attached
- b) All samples were analyzed using EPA METHOD 601, 602. There are no documented holding times for soil sample analyses.

JATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

**RFW NO.:** 8504-395-0010

DATE ANALYZED: April 29, 1985

SAMPLE DESCRIPTION: 15-B-5

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2 ·
1.1-DICHLOROETHYLENE	< 2.0	ATUER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-126

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

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FW NO.: 8504-395-0020

AMPLE DESCRIPTION: 15-B-6

DATE RECEIVED: April 11, 1985
DATE ANALYZED: April 29, 1985

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 3.9
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE < 2.0
-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
)ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
TICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
.2-DICHLOROBENZENE	< 3,0	VINYL CHLORIDE < 4.0
.,3-DICHLOROBENZENE	< 3.0	
+,4-DICHLOROBENZENE	< 3.0	BENZENE
1,1-DICHLOROETHANE	< 2.0	TOLUENE
!,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
		•

DETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved

H-127

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

FW NO.: 8504-395-0020 DUP.

DATE ANALYZED: April 29, 1985

:AMPLE DESCRIPTION: EPA METHOD 601/LAB DUPLICATE OF SAMPLE 15-B-6

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/g
ROMONETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	2.7
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
HLOROETHANE _	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
OICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
OICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
.3-DICHLOROBENZENE	< 3.0		
.4-DICHLOROBENZENE	< 3.0	BENZENE	N.D.
1.1-DICHLOROETHANE	< 2.0	TOLUENE	N.D.
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	N.D.
1.1-DICHLOROETHYLENE	< 2.0	A91150	
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHL OROMETHANE _	< 4.0		
		N.D. = NOT DUPLICATED	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved Bk:

H-120

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

DATE ANALYZED: April 29, 1985

FW NO.: 8504-395-0030

AMPLE DESCRIPTION: 15-B-7

## VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	
ROMONETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	·
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0	
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0	
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	
:-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
:HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	
ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	
ICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	
,2-DICHLOROBENZENE	< 3,0	VINYL CHLORIDE < 4	_
,3-DICHLOROBENZENE	< 3,0		
.4-DICHLOROBENZENE	< 3.0	BENZENE < 2	
.1-DICHLOROETHANE	< 2.0	TOLUENE < 2	
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2	
.1-DICHLOROETHYLENE	< 2.0	ATUPA	
,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

JETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved By:

H-129

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

FW NO.: 8504-395-0040

DATE ANALYZED: April 29, 1985

AMPLE DESCRIPTION: 15-B-8

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/g
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
:ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	8.7
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	10
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
I.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATHER	
1.2-DICHLOROPROPANE	< 2.0	OTHER	<del></del> -
CHLOROMETHANE	< 4.0		<del></del> -

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

DATE ANALYZED: April 29, 1985

.FW NO.: 8504-395-0050

AMPLE DESCRIPTION: 15-B-9

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
3ROMOFORM _	< 8.0	1.3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	3.9
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	4.8	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	4.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0	•	
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2 .
1.1-DICHLOROETHYLENE	< 2.0	ATUER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
•		•	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

RFW NO.: 8504-395-0050 DUP

DATE ANALYZED: April 29, 1985

SAMPLE DESCRIPTION: EPA METHOD 602/DUPLICATE OF 15-B-9

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: us	g/g
BROMOMETHANE	N.D	1,3-TRANS DICHLOROPROPENE	N.D.
BROMOFORM	N.D.	1,3-CIS DICHLOROPROPENE	N.D.
CARBON TETRACHLORIDE	N.D.	METHYLENE CHLORIDE	N.D.
CHLOROBENZENE	N.U.	1,1,2,2 TETRACHLOROETHANE	N.D.
CHLORODIBROMOMETHANE	N.D.	TETRACHLOROETHYLENE	N.D.
CHLOROETHANE	N.D.	1,2 TRANS DICHLOROETHYLENE	N.D.
2-CHLOROETHYLVINYL ETHER	N.D.	1.1.1 TRICHLOROETHANE	N.D.
CHLOROFORM	N.D.	1,1,2 TRICHLOROETHANE	N.D.
DICHLOROBROMOMETHANE	N.D.	TRICHLOROETHYLENE	N.D.
DICHLORODIFLUOROMETHANE	N.D.	TRICHLOROFLUOROMETHANE _	N.D.
1.2-DICHLOROBENZENE	N.D.	VINYL CHLORIDE	N.D.
1,3-DICHLOROBENZENE	N.D.		
1,4-DICHLOROBENZENE	N.D.	BENZENE	< 2
1.1-DICHLOROETHANE	N.D	TOLUENE	< 2
1.2-DICHLOROETHANE	N.D.	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	N.D.	07450	
1,2-DICHLOROPROPANE	N.D.	OTHER	
CHLOROMETHANE	N.D.		<del></del>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

IATA SUMMARY FOR: PEASE A.F.B.

PATE SAMPLE COLLECTED: April 9, 1985 DATE RECEIVED: April 11, 1985

DATE ANALYZED: April 29, 1985

IFW NO.: 8504-395-0060

SAMPLE DESCRIPTION: 15-B-10

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_ < 6.0
3ROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 16
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM _	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	85	TRICHLOROFLUOROMETHANE < 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1.3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE < 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-CICHLOROETHYLENE	< 2.0	ATUER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
•		· ·

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

H<del>-</del>133

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 9, 1985

DATE RECEIVED: April 11, 1985

FW NO.: 8504-395-0070

DATE ANALYZED: April 29, 1985

AMPLE DESCRIPTION: 15-B-11

### GC AMALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
ROMONETHANE	< 4,0	1,3-TRANS DICHLOROPROPENE_	< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	3.9
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
1CHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
1CHLORODIFLUOROMETHANE	47	TRICHLOROFLUOROMETHANE	< 3.0
.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
.3-DICHLOROBENZENE	< 3.0		
.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
.1-DICHLOROETHANE	< 2.0	TOLUENE	SEE BELOW
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	SEE BELOW
.1-DICHLOROETHYLENE	< 2.0	ATUPR	
.2-DICHLOROPROPANE	< 2.0	OTHER	
HLOROMETHANE	< 4.0	•	<del></del>
			TOU CONCEN

ETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

NOTE: THIS SAMPLE CONTAINS VERY HIGH CONCENTRATIONS OF HYDROCARBONS MAKING IT DIFFICULT TO QUANTIFY TOLUENE & ETHYL BENZENE.

Approved B

F1 M. Hansen, Ph.D.

H-134

Manager

A SUMMARY FOR: PEASE A.F.B.

E SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

DATE ANALYZED: April 29, 1985

**NO.:** 8504-395/

PLE DESCRIPTION: LAB BLANK

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

ug/L_
PENE< 6.0
NE < 2.0
< 2.0
HANE < 2.0
< 4.0
YLENE < 2.0
< 2.0
< 2.0
< 2.0
E < 3.0
< 4.0
_< 2
< 2
< 2
<u> </u>

SECTION LIMITS ARE INDICATED BY

ESS THAN" SIGNS

Approved

H-135

Manager

DATA SUMMARY FOR: PEASE A.F.B.

JATE SAMPLE COLLECTED: DNA

**REW NO.:** 8504-395/SPIKE

DATE RECEIVED: DNA

DATE ANALYZED: April 29, 1985

REPORTING UNITS:

SAMPLE DESCRIPTION: D.I. WATER SPIKE

DETECTION LIMITS ARE INDICATED BY

"LESS THAN" SIGNS

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	118% RECOVERY
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE *	96% RECOVERY
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE*	98% RECOVER
1.1-DICHLOROETHANE *	91% RECOVERY	TOLUENE*	100% RECOVER
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE *	101% RECOVER
1,1-DICHLOROETHYLENE *	98% RECOVERY		
1.2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
DETECTION LIMITS ADE IND	TCATED RY	* SPIKED COMPOUND	

Approved By:

H-136

Hansen, Ph.D.

Manager

ITA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 23, 1985

DATE RECEIVED: April 25, 1985
DATE ANALYZED: June 7, 1985

FW NO.: 8504-438-0020 DUP.

AMPLE DESCRIPTION: T-2 TANK AT BLDG 113 (SOLID) DUPLICATE

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
ROMONETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE 8.1
ICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
.3-DICHLOROBENZENE	< 3.0	
4-DICHLOROBENZENE	< 3.0	BENZENE< 2
.1-DICHLOROETHANE	< 2.0	TOLUENE _< 2
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2 ·
.1-DICHLOROETHYLENE	2.7	
.2-DICHLOROPROPANE	< 2.0	OTHER
HLOROMETHANE	< 4.0	
		·

'ETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved B

H-137

art M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 23, 1985

DATE RECEIVED: April 25, 1985

DATE ANALYZED: June 7, 1985

FW NO.: 8504-438-0030

AMPLE DESCRIPTION: 15-B-15

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

1,3-CIS DICHLOROPROPENE METHYLENE CHLORIDE 1,1,2,2 TETRACHLOROETHANE TETRACHLOROETHYLENE	< 6.0 < 2.0 < 3.0 < 2.0
1,3-CIS DICHLOROPROPENE METHYLENE CHLORIDE 1,1,2,2 TETRACHLOROETHANE TETRACHLOROETHYLENE	< 2.0 < 3.0 < 2.0
1,1,2,2 TETRACHLOROETHANE TETRACHLOROETHYLENE	< 3.0 < 2.0
TETRACHLOROETHYLENE	< 2.0
· · · •	
· _	< 4.0
1.2 TRANS DICHLOROETHYLENE	< 2.0
1,1,1 TRICHLOROETHANE	< 2.0
1,1,2 TRICHLORDETHANE	< 2.0
TRICHLOROETHYLENE	< 2.0
TRICHLOROFLUOROMETHANE	< 3.0
VINYL CHLORIDE	< 4.0
BENZENE	_<_2
TOLUENE	< 2
ETHYL BENZENE	< 2
A	
OTHER	
	1,1,1 TRICHLOROETHANE 1,1,2 TRICHLORDETHANE TRICHLOROETHYLENE TRICHLOROFLUOROMETHANE VINYL CHLORIDE  BENZENE TOLUENE

DETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved

H-138

Earl M. Hansen, Ph.D.

Manager

TA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 23, 1985

TW NO.: 8504-438-0040

IMPLE DESCRIPTION: 15-8-17

DATE RECEIVED: April 25, 1985

DATE ANALYZED: June 7, 1985

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/g
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 3.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
ICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE _	< 3.0
,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
,3-DICHLOROBENZENE	< 3.0		
.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	<u> </u>
.1-DICHLOROETHYLENE	< 2.0	ATUEN	
.2-DICHLOROPROPANE	< 2.0	OTHER	
HLOROMETHANE	< 4.0		

ETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved E

H-139

arl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 23, 1985

DATE ANALYZED: June 7, 1985

DATE RECEIVED: April 25, 1985

FW NO.: 8504-438-0050

AMPLE DESCRIPTION: 15-B-18

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 3.0
HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
HLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
ICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE < 2.0
ICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
,3-DICHLOROBENZENE	< 3.0	•
,4-DICHLOROBENZENE	< 3.0	BENZENE _< 2_
,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2 .
,1-DICHLOROETHYLENE	< 2.0	ATUPA
,2-DICHLOROPROPANE	< 2.0	OTHER
HLOROMETHANE	< 4.0	

ETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved

H-140

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 24, 1985

DATE RECEIVED: April 25, 1985

FW NO.: 8504-438-0060

DATE ANALYZED: May 7, 1985

AMPLE DESCRIPTION: 14-B-1

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE < 6.0
ROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
:ARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 3.2
:HLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
:HLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
:HLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
)ICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
ICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
.3-DICHLOROBENZENE	< 3.0	
.4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	
1.2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 23, 1985 DATE RECEIVED: April 25, 1985

DATE ANALYZED: May 7, 1985

:FW NO.: 8504-438-0070

SAMPLE DESCRIPTION: 14-B-4

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/g
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
3ROMOFORM ·	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	3.7
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1.2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2 .
1.1-DICHLOROETHYLENE	< 2.0	ATHER	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		·
•		··	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-142

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: April 24, 1985

DATE RECEIVED: April 25, 1985

DATE ANALYZED: May 7, 1985

:FW NO.: 8504-438-0080

SAMPLE DESCRIPTION: 14-8-5

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/g
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 6.4
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE < 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2 ·
1.1-DICHLOROETHYLENE	< 2.0	ATUER
1.2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-143

Earl M. Hansen, Ph.D.

Manager

ATA SUMMARY FOR: PEASE A.F.B.

ATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

DATE ANALYZED: June 7, 1985

FW NO.: 8504-438/

AMPLE DESCRIPTION: LAB BLANK

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

	REPORTING UNITS:	ug/g
< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
< 2.0	METHYLENE CHLORIDE	< 3.0
< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
< 2.0	TETRACHLOROETHYLENE	< 4.0
< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
< 2.0	TRICHLOROETHYLENE	< 2.0
< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
< 3,0	VINYL CHLORIDE	< 4.0
< 3.0		
< 3.0	BENZENE	< 2
< 2.0	TOLUENE	< 2
< 2.0	ETHYL BENZENE	< 2
< 2.0		
< 2.0	OTHER	
< 4.0	-	
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0 < 2.0 < 2.0	<pre></pre>

ETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved By

H-144

Earl M. Hansen, Ph.D.

Manager

JATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

**1FW NO.:** 8504-438/SPIKE

DATE ANALYZED: June 7, 1985

SAMPLE DESCRIPTION: D.I. SPIKE

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE	< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
SHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE*	118% RECOVERY	1,2 TRANS DICHLOROETHYLENE	
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE*	91% RECOVER
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0	·	
1,4-DICHLOROBENZENE	< 3.0	BENZENE*	94% RECOVE
1.1-DICHLOROETHANE	< 2.0	TOLUENE *	96% RECOVE
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE <sup>*</sup>	95% RECOVE
1.1-DICHLOROETHYLENE	< 2.0	•	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0	•	
DETECTION LIMITS ARE IND	ICATED BY	* SPIKED COMPOUND	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

9-145



#### inter-office memorandum

TO: Glenn Smart

Dick Kraybill Kass Sheedy Rich Johnson DATE: June 12, 1985

FROM: Earl M. Hansen

SUBJECT: PEASE A.F.B.

SUMMARY REPORT

FOR TANK SAMPLES REC'D APRIL 25, 1985

W. O. No.: 0628-09-05

Attached are the results for the above-referenced samples. The remaining reports will be forwarded shortly. If you have any questions, please don't hesitate to call. Charges will be billed on a unit cost basis where appropriate and through timesheets for the week ending June 21, 1985.

EMH/eb



#### PEASE A.F.B. TANK SAMPLES SUMMARY REPORT FOR SAMPLES RECEIVED APRIL 25, 1985

W.O. NO. 0628-09-05

DATE SAMPLES COLLECTED: April 24, 1985

R.F.W. NO.	SAMPLE DESCRIPTION	O/G (DATE ANALYZED)	TOC (DATE ANALYZED)	TOX (DATE ANALYZED)
8504-438-0010	T1 TANK AT BLDG 244 (LIQUID)	8.68 mg/L (4-29-85) E.P.A. 413.2	6.2 mg/L (5-15-85) E.P.A. 415.2	8,910 ug/L (5-8-85) E.P.A. 450.1
8504-438-0020	T2 TANK AT BLDG 113 (SOLID)	10 ug/g (5-1-85)	1,340 mg/Kg (5-10-85)	<0.10 ug/g (5-2-85)
-0020 D.	T2 LAB DUPLICATE	16 ug/g (5-1-85)	1300 mg/Kg (5-10-85)	NOT DUPLICATED
8504-438-0000	LAB SOIL BLANK	32 ug/g	DNA	DNA

NOTE: THE O/G RESULTS FOR 8504-438-0020 HAVE BEEN BLANK CORRECTED.

VOA RESULTS ATTACHED. QA/QC DATA WITH SOIL SAMPLE DATA.

Approved By:

Earl M. Hansen, Ph.D.

Manager

DATE OF REPORT: June 12, 1985

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 24, 1958

DATE RECEIVED: April 25, 1985

DATE ANALYZED: May 7, 1985

**REW NO.:** 8504-438-0010

SAMPLE DESCRIPTION: T1- TANK AT BLDG. 244 ( LIQUID)

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

	REPORTING UNITS:	μg/L
< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
< 2.0	METHYLENE CHLORIDE	< 3.0
< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
< 2.0	TETRACHLOROETHYLENE	2.8
< 2.0	1,2 TRANS DICHLOROETHYLENE	7,000
< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
< 2.0	TRICHLOROETHYLENE	22,000
4.0	TRICHLOROFLUOROMETHANE	< 3.0
< 3.0	VINYL CHLORIDE	< 4.0
< 3.0		
< 3.0	BENZENE	< 2
17	TOLUENE	< 2
< 2.0	ETHYL BENZENE	< 2
< 2.0		
< 2.0	OTHER	
< 4.0	•	
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0	<pre> &lt; 4.0</pre>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved Byz

H-148

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratori,

DATE OF REPORT: June 12, 1985

ATA SUMMARY FOR: PEASE A.F.B.

PATE SAMPLE COLLECTED: April 24, 1985 DATE RECEIVED: April 25, 1985

DATE ANALYZED: May 7, 1985

**IFW NO.:** 8504-438-0020

JAMPLE DESCRIPTION: T2-TANK AT BLDG. 113 (SOLID)

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

	REPORTING UNITS:	μg/q
< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
< 2.0	METHYLENE CHLORIDE	< 3.0
< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
< 2.0	TETRACHLOROETHYLENE	< 4.0
< 2.0	1,2 TRANS DICHLOROETHYLENE	2.2
< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
< 2.0	TRICHLOROETHYLENE	12
< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
< 3.0	VINYL CHLORIDE	< 4.0
< 3.0		
< 3.0	BENZENE	< 2
< 2.0	TOLUENE	< 2
< 2.0	ETHYL BENZENE	< 2
< 2.0	ATUEN	
< 2.0	UTHER	
< 4.0		
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0	<pre> &lt; 4.0</pre>

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-149

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratori



### inter-office memorandum

TO: GLEN SMART

DICK KRAYBILL KASS SHEEDY RICH JOHNSON **DATE: JUNE 5, 1985** 

FROM:

EARL HANSEN

SUBJECT: PEASE A.F.B.

SUMMARY REPORT

FOR WATER SAMPLES REC'D MARCH 13-APRIL 4, 1985

**W. O. No.:** 0628-09-05

Enclosed are the results for the above-referenced samples. The remaining reports will be forwarded within 7-10 days. If you have any questions, please don't hesitate to call. Charges will be billed on a unit cost basis where appropriate and through timesheets for the week ending June 14, 1985.



# PEASE A.F.B. WATER SAMPLES INORGANICS SUMMARY REPORT FOR SAMPLES RECEIVED MARCH 13-APRIL 4, 1985 W.O. NO. 0628-09-05

#### I. OIL & GREASE ANALYSIS

a) R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	OIL&GREASE mg/L
8503-271-0010	SW-1	3-22-85	3-25-85	4-05-85	0.15
-0020	SW-2	3-11-85	3-13-85	3-16-85	0.15
	SW-3	3-22-85	3-25-85	4-05-85	0.15
8503-316-0020 -0040	SW-4	3-11-85	3-13-85	3-16-85	<0.10
-0050	SW-6	3-11-85	3-13-85	3-16-85	<0.10
-0060	SW-7	3-11-85	3-13-85	3-16-85	0.15
-0070	SW-8	3-11-85	3-13-85	3-16-85	<0.15
-0080	SW-9	3-11-85	3-13-85	3-16-85	<0.10
-0090	SW-10	3-11-85	3-13-85	3-16-85	0.42
-0100	SW-11	3-11-85	3-13-85	3-16-85	0.42
-0110	SW-12	3-11-85	3-13-35	3-16-85	<0.10
-0140	SW-13	3-11-85	3-13-85	3-16-85	0.43
-0150	SW-14	3-11-85	3-13-85	3-16-85	0.43
-0160	SW-15	3-11-85	3-13-85	3-16-85	0.13
-0170	SW-16	3-11-85	3-13-85	3-16-85	0.11
3503-277-0150	SW-17	3-11-85	3-13-85	3-10-05	<0.10
-0160	SW-18	3-13-85	3-14-85	3-23-85	<0.10
-0070	SW-19	3-13-85	3-14-85	3-23-85	0.23
-0080	SW-20	3-13-85	3-14-85	3-23-85	0.23
3503-272-0010	SW-21	3-13-85 3-12-85	3-14-65	3-23-65 3-16-85	0.73
-0020	SW-22	3-12-85	3-13-85	3-16-85	2.50
-0040	SW-24	3-12-85	3-13-85	3-16-85	0.12
3503-277-0140	SW-25	3-12-85	3-14-85	3-10-05	1.09
-0090	SW-26	3-13-65 3-13-85	3-14-85	3-23-85	0.15
-0100	SW-27	3-13-85	3-14-85	3-23-85	0.13
-0110	SW-28	3-13-85	3-14-85	3-23-85	0.75
-0130	SW-29	3-13-85	3-14-85	3-23-85	0.75
3503-272-0030	SW-30	3-13-85	3-13-85	3-16-85	1.79
3503-272-0030 3503-277-0120	SW-31	3-12-65	3-13-65	3-10-65	0.11
3503-277-0120	SW-32	3-13-65	3-14-65	3-23-65 3-16-85	<0.10
-0120	SW-33	3-11-85	3-13-85	3-16-85	0.58
3503-272-0050	SW-34	3-11-85	3-13-85	3-16-85	<0.10
3503-272-0030 3503-277-0010	2W-34 PW-1	3-12-65 3-13-85	3-13-65	3-10-05	<0.10 <0.10
-0020	PW-2	3-13-85 3-13-85	3-14-85 3-14-85	3-23-85	
-0020	PW-2 PW-3	3-13-85 3-13-85	3-14-85 3-14-85	3-23-85 3-23-85	0.15 <0.10
-0030	PW-4	3-13-85 3-13-85	3-14-65 3-14-85	3-23-85 3-23-85	<0.10
-0050	PW-5	3-13-85 3-13-85	3-14-85 3-14-85	3-23-85 3-23-85	0.20
-0060	PW-6				
8503-297-0010		3-13-85	3-14-85	3-23-85	0.45
	RFW-1	3-19-85	3-20-85	3-23-85	1.97
-0020	RFW-2	3-19-85	3-20-85	3-23-85	0.26

PEASE A.F.B. (INORGANICS) (CON'T.)

OIL & GREASE (CON'T.)

8503-297-0030         RFW-3         3-19-85         3-20-85         3-23-85         0.31           -0040         RFW-4         3-19-85         3-20-85         3-23-85         0.38           8503-316-0060         RFW-5         3-22-85         3-25-85         4-05-85         <0.10           8503-297-0060         RFW-6         3-19-85         3-20-85         3-23-85         <0.10           8503-300-0010         RFW-7         3-20-85         3-21-85         3-30-85         <0.10           -0020         RFW-8         3-20-85         3-21-85         3-30-85         0.10           -0030         RFW-9         3-20-85         3-21-85         3-30-85         0.15           8503-306-0020         RFW-10         3-21-85         3-22-85         3-30-85         0.15           8503-306-0020         RFW-11         3-21-85         3-22-85         3-30-85         0.57           -0040         RFW-12         3-21-85         3-22-85         3-30-85         0.57           -0050         RFW-13         3-21-85         3-22-85         3-30-85         0.53           -0060         RFW-14         3-21-85         3-22-85         3-30-85         0.20           -0070	
-0040 RFW-4 3-19-85 3-20-85 3-23-85 0.38 8503-316-0060 RFW-5 3-22-85 3-25-85 4-05-85 <0.10 8503-297-0060 RFW-6 3-19-85 3-20-85 3-23-85 <0.10 8503-297-0060 RFW-7 3-20-85 3-21-85 3-30-85 <0.10 8503-300-0010 RFW-7 3-20-85 3-21-85 3-30-85 0.10 -0020 RFW-8 3-20-85 3-21-85 3-30-85 0.15 8503-306-0020 RFW-10 3-21-85 3-22-85 3-30-85 1.61 -0030 RFW-11 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-12 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.25 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.31 8503-316-0080 RFW-20 4-03-85 4-04-85 4-17-85 0.66 -0070 RFW-20 4-03-85 4-04-85 4-17-85 0.66 -0070 RFW-20 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-24 4-03-85 4-04-85 4-17-85 0.25 -0090 RFW-27 3-26-85 3-25-85 4-05-85 0.50 -0090 RFW-26 3-26-85 3-25-85 4-05-85 0.50 -0090 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-8	
8503-316-0060       RFW-5       3-22-85       3-25-85       4-05-85       <0.10	
8503-297-0060       RFW-6       3-19-85       3-20-85       3-23-85       <0.10	
8503-300-0010 RFW-7 3-20-85 3-21-85 3-30-85 <0.10 -0020 RFW-8 3-20-85 3-21-85 3-30-85 0.76 -0030 RFW-9 3-20-85 3-21-85 3-30-85 0.15 8503-306-0020 RFW-10 3-21-85 3-22-85 3-30-85 1.61 -0030 RFW-11 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-12 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-13 3-21-85 3-22-85 3-30-85 0.57 -0060 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-19 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-24 4-03-85 4-04-85 4-17-85 0.31 8504-367-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0020 RFW-8 3-20-85 3-21-85 3-30-85 0.76 -0030 RFW-9 3-20-85 3-21-85 3-30-85 0.15 8503-306-0020 RFW-10 3-21-85 3-22-85 3-30-85 1.61 -0030 RFW-11 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-12 3-21-85 3-22-85 3-30-85 0.57 -0050 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 0.684 -0060 RFW-21 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0030 RFW-9 3-20-85 3-21-85 3-30-85 0.15 8503-306-0020 RFW-10 3-21-85 3-22-85 3-30-85 1.61 -0030 RFW-11 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-12 3-21-85 3-22-85 3-30-85 1.32 -0050 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.18 8504-367-0010 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.26 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 0.31 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
8503-306-0020       RFW-10       3-21-85       3-22-85       3-30-85       1.61         -0030       RFW-11       3-21-85       3-22-85       3-30-85       0.57         -0040       RFW-12       3-21-85       3-22-85       3-30-85       0.53         -0050       RFW-13       3-21-85       3-22-85       3-30-85       0.53         -0060       RFW-14       3-21-85       3-22-85       3-30-85       0.20         -0070       RFW-15       3-21-85       3-22-85       3-30-85       0.20         -0070       RFW-16       4-03-85       4-04-85       4-17-85       0.25         -0020       RFW-17       4-03-85       4-04-85       4-17-85       0.33         -0030       RFW-18       4-03-85       4-04-85       4-17-85       0.84         -0060       RFW-19       4-03-85       4-04-85       4-17-85       1.60         -0070       RFW-20       4-03-85       4-04-85       4-17-85       1.70         8503-316-0080       RFW-21       3-22-85       3-25-85       4-05-85       0.20         -0090       RFW-23       3-22-85       3-25-85       4-05-85       0.31         8504-367-0040       RFW-24<	
-0030 RFW-11 3-21-85 3-22-85 3-30-85 0.57 -0040 RFW-12 3-21-85 3-22-85 3-30-85 1.32 -0050 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-23 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0040 RFW-12 3-21-85 3-22-85 3-30-85 1.32 -0050 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 0.31 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0050 RFW-13 3-21-85 3-22-85 3-30-85 0.53 -0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.18 8504-367-0010 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0060 RFW-14 3-21-85 3-22-85 3-30-85 0.20 -0070 RFW-15 3-21-85 3-22-85 3-30-85 0.18 8504-367-0010 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0070 RFW-15 3-21-85 3-22-85 3-30-85 0.18 8504-367-0010 RFW-16 4-03-85 4-04-85 4-17-85 0.25 -0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85	
8504-367-0010       RFW-16       4-03-85       4-04-85       4-17-85       0.25         -0020       RFW-17       4-03-85       4-04-85       4-17-85       0.33         -0030       RFW-18       4-03-85       4-04-85       4-17-85       0.84         -0060       RFW-19       4-03-85       4-04-85       4-17-85       1.60         -0070       RFW-20       4-03-85       4-04-85       4-17-85       1.70         8503-316-0080       RFW-21       3-22-85       3-25-85       4-05-85       0.66         -0070       RFW-22       3-22-85       3-25-85       4-05-85       0.20         -0090       RFW-23       3-22-85       3-25-85       4-05-85       0.31         8504-367-0040       RFW-24       4-03-85       4-04-85       4-17-85       2.25         8503-332-0040       RFW-25       3-26-85       3-27-85       4-05-85       0.59         -0010       RFW-26       3-26-85       3-27-85       4-05-85       0.21         -0020       RFW-27       3-26-85       3-27-85       4-05-85       2.09	
-0020 RFW-17 4-03-85 4-04-85 4-17-85 0.33 -0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.21	
-0030 RFW-18 4-03-85 4-04-85 4-17-85 0.84 -0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 0.20	
-0060 RFW-19 4-03-85 4-04-85 4-17-85 1.60 -0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
-0070 RFW-20 4-03-85 4-04-85 4-17-85 1.70 8503-316-0080 RFW-21 3-22-85 3-25-85 4-05-85 0.66 -0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
8503-316-0080       RFW-21       3-22-85       3-25-85       4-05-85       0.66         -0070       RFW-22       3-22-85       3-25-85       4-05-85       0.20         -0090       RFW-23       3-22-85       3-25-85       4-05-85       0.31         8504-367-0040       RFW-24       4-03-85       4-04-85       4-17-85       2.25         8503-332-0040       RFW-25       3-26-85       3-27-85       4-05-85       0.59         -0010       RFW-26       3-26-85       3-27-85       4-05-85       0.21         -0020       RFW-27       3-26-85       3-27-85       4-05-85       2.09	
-0070 RFW-22 3-22-85 3-25-85 4-05-85 0.20 -0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
-0090 RFW-23 3-22-85 3-25-85 4-05-85 0.31 8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
8504-367-0040 RFW-24 4-03-85 4-04-85 4-17-85 2.25 8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
8503-332-0040 RFW-25 3-26-85 3-27-85 4-05-85 0.59 -0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
-0010 RFW-26 3-26-85 3-27-85 4-05-85 0.21 -0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
-0020 RFW-27 3-26-85 3-27-85 4-05-85 2.09	
_DD3D	
-0050 RFW-29 3-26-85 3-27-85 4-05-85 0.40	
-0060 RFW-30 3-26-85 3-27-85 4-05-85 0.50	
-0070 RFW-31 3-26-85 3-27-85 4-05-85 0.13	
8503-339-0010 RFW-32 3-27-85 3-28-85 4-05-85 0.30	
8504-379-0010 RFW-33 4-05-85 4-09-85 4-17-85 0.54	
8503-339-0020 RFW-34 3-27-85 3-28-85 4-05-85 1.94	
-0030 RFW-35 3-27-85 3-28-85 4-05-85 1.51	
8503-316-0050 RFW-36 3-22-85 3-25-85 4-05-85 <0.10	
8503-297-0050 RFW-37 3-19-85 3-20-85 3-23-85 BROK	EN
8503-306-0010 RFW-38 3-21-85 3-22-85 3-30-85 <0.10	,
8504-367-0050 RFW-39 4-03-85 4-04-85 4-17-85 3.47	

b) All samples were analyzed using EPA METHOD 413.2 within the EPA recommended holding time of 28 days. The requested detection limit of 100  $\mu g/L$  (0.100 mg/L) was acheived.



PEASE A.F.B. (WATER SAMPLES-CON'T.) PG. 3

II. TOTAL CYANIDE (CN-) ANALYSIS

a) R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D SI	DATE JB-CONTRACTED	DATE ANALYZED	TOTAL CYANIDE, mg/L
8503-271-0020	SW-2	3-11-85	3-13-85	3-14-85	3-26-85	<0.02
-0030	SW-3	3-11-85	3-13-85	3-14-85	3-26-85	<0.02
-0040	SW-4	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0050	SW-6	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0060	SW-7	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0070	SW-8	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0080	SW-9	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0140	SW-13	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0150	SW-14	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
-0160	SW-15	3-11-85	3-13-85	3-14-85	3-28-85	<0.02
-0170	SW-16	3-11-85	3-13-85	3-14-85	3-28-85	<0.02
-0130	SW-32	3-11-85	3-13-85	3-14-85	3-27-85	<0.02
8503-316-0060	RFW-5	3-22-85	3-25-85	4-01-85	4-10-85	<0.02
8503-297-0060	RFW-6	3-19-85	3-20-85	3-25-85	4-02-85	<0.02
8503-300-0010	RFW-7	3-20-85	3-21-85	3-25-85	4-02-85	<0.02
-0020	RFW-8	3-20-85	3-21-85	3-25-85	4-02-85	< 0.02
-0030	RFW-9	3-20-85	3-21-85	3-25-85	4-04-85	< 0.02
8503-332-0050	RFW-29	3-26-85	3-27-85	4-01-85	4-10-85	< 0.02
-0060	RFW-30	3-26-85	3-27-85	4-01-85	4-10-85	<0.02
-0070	RFW-31	3-26-85	3-27-85	4-01-85	4-10-85	<0.02
8503-306-0010	RFW-38	3-21-85	3-22-85	4-01-85	4-10-85	< 0.02

b) These samples were analyzed using METHOD 335.2. This method has a sensitivity of 20  $\mu$ g/L, therefore the requested detection limit of 10  $\mu$ g/L was not achieved. In addition, the EPA recommended holding time of 14 days between date of collection and date of analysis was exceeded for all samples with the exception of SW-2, SW-3, RFW -6, RFW-7, RFW-8, RFW-9, RFW-29, RFW-30, and RFW-31.



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PEASE A.F.B. (WATER SAMPLES-CON'T.) PG. 4

#### III. TOTAL PHENOLICS ANALYSIS

	SAMPLE ESCRIPTION	DATE COLLECTED	DATE DATE REC'D ANALYZED	TOTAL PHENOLICS, mg/L
8503-271-0020	SW-2	3-11-85	3-13-85 3-13-85	0.006
-0030	SW-3	3-11-85	3-13-85 3-13-85	<0.005
-0040	SW-4	3-11-85	3-13-85 3-16-85	<0.005
8503-316-0030	SW-6	3-22-85	3-25-85 4-02-85	0.012
8503-271-0060	SW-7	3-11-85	3-13-85 3-16-85	<0.005
-0070	SW-8	3-11-85	3-13-85 3-16-85	0.005
-0080	SW-4	3-11-85	3-13-85 3-16-85	<0.005
-0140	SW-13	3-11-85	3-13-85 3-16-85	<0.005
-0150	SW-14	3-11-85	3-13-85 3-16-85	0.005
-0160	SW-15	3-11-85	3-13-85 3-16-85	<0.005
-0170	SW-16	3-11-85	3-13-85 3-16-85	0.005
8503-272-0040	SW-24	3-12-85	3-13-85 3-16-85	0.006
8503-277-0140	SW-25	3-13-85	3-14-85 3-23-85	<0.005
-0090	SW-26	3-13-85	3-14-85 3-20-85	<0.005
-0100	SW-27	3-13-85	3-14-85 3-20-85	<0.005
-0100 DUP.		3-13-85	3-14-85 3-20-85	<0.005
-0110	SW-28	3-13-85	3-14-85 3-20-85	<0.005
-0130	SW-29	3-13-85	3-14-85 3-20-85	<0.005
8503-271-0130	SW-32	3-11-85	3-13-85 3-16-85	<0.005
8503-272-0050	SW-34	3-12-85	3-13-85 3-16-85	<0.005
8503-316-0060	RFW-5	3-13-85	3-14-85 4-02-85	<0.005
8503-297-0060	RFW-6	3-19-85	3-20-85 3-23-85	<0.005
8503-300-0010	RFW-7	3-20-85	3-21-85 3-23-85	0.011
-0020	RFW-8	3-20-85	3-21-85 3-23-85	0.005
-0030	RFW-9	3-20-85	3-21-85 3-23-85	<0.005
-0030 DUP.	RFW-9 DUP.	3-20-85	3-21-85 3-23-85	<0.005



PEASE A.F.B. (INORGANIC) (CON'T.) PG. 5

#### III. TOTAL PHENOLICS (CON'T.)

	SAMPLE ESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOTAL PHENOLICS, mg/L
8504-367-0030	RFW-18	4-03-85	4-04-85	4-10-85	<0.005
8504-367/BLAN	K LAB BLANK			4-10-85	<0.005
8504-367-0060	RFW-19	4-03-85	4-04-85	4-10-85	0.008
-0070	RFW-20	4-03-85	4-04-85	4-10-85	<0.005
8504-316-0080	RFW-21	3-22-85	3-25-85	4-02-85	<0.005
-0070	RFW-22	3-22-85	3-25-85	4-02-85	0.014
-0090	RFW-23	3-22-85	3-25-85	4-02-85	0.014
8504-367-0040	RFW-24	4-03-85	4-04-85	4-10-85	0.005
8503-337-0050	RFW-29	3-26-85	3-27-85	4-02-85	0.005
-0060	RFW-30	3-26-85	3-27-85	4-02-85	0.010
-0070	RFW-31	3-26-85	3-27-85	4-02-85	0.011
8503-339-0010	RFW-32	3-27-85	3-28-85	4-08-85	0.010
8504-379-0010	RFW-33	4-05-85	4-09-85	4-22-85	0.068
8503-339-0020	RFW-34	3-27-85	3-28-85	4-04-85	0.365
-0030	RFW-35	3-27-85	3-28-85	4-04-85	0.364
8503-339/BLAN	K LAB BLANK			4-04-85	<0.005
8503-339/BLAN SPIKE		*****		4-04-85	115%RECOVER
8503-306-0010	RFW-38	3-21-85	3-22-85	3-23-85	0.005
8504-367-0050	RFW-39	4-03-85	4-04-85	4-10-85	0.007



PEASE A.F.B. (WATER SAMPLES-CON'T.) PG. 6

#### III. TOTAL PHENOLICS (CON'T.)

b) All samples were analyzed using EPA METHOD 420.1 within the EPA recommended holding time of 28 days between date of collection and date of analysis. As per the memo of March 5, 1985, this method is sensitive to 5  $\mu$ g/L; therefore, the requested detection limit of 1  $\mu$ g/L was not achieved.

#### IV. TOTAL ORGANIC CARBON (TOC) ANALYSIS

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOC,
8503-271-001	0 SW-1	3-11-85	3-13-85	3-20-85	3.3
-002	20 SW-2	3-11-85	3-13-85	3-20-85	11.0
-003	30 SW-3	3-11-85	3-13-85	3-20-85	9.0
-004	10 SW-4	3-11-85	3-13-85	3-20-85	3.0
-00!	50 SW-6	3-11-85	3-13-85	3-20-85	4.5
-006	50 SW-7	3-11-85	3-13-85	3-20-85	5.3
-007	70 SW-8	3-11-85	3-13-85	3-20-85	6.0
-008	30 SW-9	3-11-85	3-13-85	3-20-85	5.6
-014	10 SW-13	3-11-85	3-13-85	3-20-85	7.0
-01	50 SW-14	3-11-85	3-13-85	3-20-85	3.1
-01	50DUP SW-14 LA DL		3-13-85	3-20-85	3.0
-010	50 <b>SW-</b> 15	3-11-85	3-13-85	3-20-85	3.0
-017	70 SW-16	3-11-85	3-13-85	3-20-85	4.7
8503-277-019	50 SW-17	3-13-85	3-14-85	3-22-85	5.6
-010	50 SW-18	3-13-85	3-14-85	3-22-85	8.4



PEASE A.F.B. (WATER SAMPLES-CON'T) PG. 7

#### IV. TOTAL ORGANIC CARBON (TOC) (CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE Analyzed	TOC, mg/L
8503-277-0070	SW-19	3-13-85	3-14-85	3-22-85	8.0
-0080	SW-20	3-13-85	3-14-85	3-22-85	8.4
8503-272-0010	SW-21	3-12-85	3-13-85	3-21-85	6.7
-0020	SW-22	3-12-85	3-13-85	3-21-85	6.7
-0040	SW-24	3-12-85	3-13-85	3-21-85	14.0
8503-277-0140	SW-25	3-13-85	3-14-85	3-22-85	8.6
-0090	SW-26	3-13-85	3-14-85	3-22-85	9.7
-0100	SW-27	3-13-85	3-14-85	3-22-85	9.9
-0110	SW-28	3-13-85	3-14-85	3-22-85	8.6
-0130	SW-29	3-13-85	3-14-85	3-22-85	13.0
8503-272-0030	SW-30	3-12-85	3-13-85	3-21-85	8.5
8503-277-0120	SW-31	3-13-85	3-14-85	3-22-85	6.4
8503-271-0130	SW-32	3-11-85	3-13-85	3-20-85	<0.5
8503-272-0050	SW-34	3-12-85	3-13-85	3-21-85	1.1
8503-277-0010	PW-1	3-13-85	3-14-85	3-21-85	0.7
-0020	PW-2	3-13-85	3-14-85	3-21-85	1.6
-0030	PW-3	3-13-85	3-14-85	3-21-85	<0.5
-0040	PW-4	3-13-85	3-14-85	3-21-85	0.9
-0040		3-13-85	3-14-85	3-21-85	<b>40.5</b>
-0050	PW-5 DUP	3-13-85	3-14-85	3-21-85	<0.5
-0060	PW-6	3-13-85	3-14-85	3-22-85	0.6
8503-297-0010	RFW-1	3-19-85	3-20-85	3-22-85	3.7
-0020	RFW-2	3-19-85	3-20-85	3-22-85	3.1
-0020	DUP RFW-2 LAE DUF		3-20-85	3-22-85	2.8
-0030	RFW-3	3-19-85	3-20-85	3-22-85	0.8
-0040	RFW-4	3-19-85	3-20-85	3-22-85	1.6
8503-316-0060	RFW-5	3-22-85	3-25-85	4-05-85	0.8
8503-297-0060	RFW-6	3-19-85	3-20-85	3-22-85	2.1



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 8

#### IV. TOTAL ORGANIC CARBON (TOC) (CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOC, mg/L
8503-300-0010	RFW-7	3-20-85	3-21-85	3-28-85	2.5
-0020	RFW-8	3-20-85	3-21-85	3-28-85	3.0
-0030	RFW-9	3-20-85	3-21-85	3-28-85	0.6
8503-306-0020	RFW-10	3-21-85	3-22-85	4-03-85	9.6
-0030	RFW-11	3-21-85	3-22-85	4-03-85	1.2
-0040	RFW-12	3-21-85	3-22-85	4-03-85	20.6
-0050	RFW-13	3-21-85	3-22-85	4-03-85	3.2
-0050D	-	3-21-85	3-22-85	4-03-85	3.4
-0060	RFW-14 DUP	3-21-85	3-22-85	4-03-85	1.8
-0070	RFW-15	3-21-85	3-22-85	4-03-85	1.4
8504-367-0010	RFW-16	4-03-85	4-1)4-85	4-15-85	3.1
-0030	RFW-18	4-03-85	4-04-85	4-15-85	1.8
-0060	RFW-19	4-03-85	4-04-85	4-15-85	0.9
-0070	RFW-20	4-03-85	4-04-85	4-15-85	1.7
8503-316-0080	RFW-21	3-22-85	3-25-85	4-05-85	17.5
-0070	RFW-22	3-22-85	3-25-85	4-05-85	6.0
-0090	RFW-23	3-22-85	3-25-85	4-05-85	1.2
8504-367-0040	RFW-24	4-03-85	4-04-85	4-15-85	3.2
8503-332-0030	RFW-28	3-26-85	3-27-85	4-15-85	1.2
-0050	RFW-29	3-26-85	3-27-85	4-15-85	21.8
-0060	RFW-30	3-26-85	3-27-85	4-15-85	1.9
-0070	RFW-31	3-26-85	3-27-85	4-15-85	15.3
8503-339-0010	RFW-32	3-27-85	3-28-85	4-15-85	12.3
8504-379-0010	RFW-33	4-05-85	4-09-85	4 3-85	55,8
8503-337-0020	RFW-34	3-27-85	3-28-85	4-15-85	299
-0030	RFW-35	3-27-85	3-28-85	4-15-85	225
8503-316-0050	RFW-36	3-22-85	3-25-85	4-05-85	1.4
8503-297-0050	RFW-37	3-19-85	3-20-85	3-22-85	1,1
8503-306-0010	RFW-38	3-21-85	3-22-85	4-03-85	1.0
8504-367-0050	RFW-39	4-03-85	4-04-85	4-15-85	0.5



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 9

#### IV. TOTAL ORGANIC CARBON (TOC) (CON'T.)

- a) NOTE: There were no SW-5 or SW-23 samples submitted for analysis and TOC analysis was not requested for samples SW-33, RFW-17, RFW-25, RFW-26, and RFW 27.
- b) All samples were analyzed by EPA METHOD 415.2 using a DOHRMANN DC 80 Carbon Analyzer within the EPA recommended holding time of 28 days between date of collection and date of analysis. A detection limit of 500  $\mu$ g/L was achieved.

#### V. TOTAL ORGANIC HALOGEN (TOX) ANALYSIS

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	ΤΟΧ, μg/L
8503-271-0010	SW-1	2-11-85	3-13-85	3-22-85	50
-0020	SW-2	3-11-85	3-13-85	3-22-85	15
-0030	SW-3	3-11-85	3-13-85	3-22-85	13
-0040	SW-4	3-11-85	3-13-85	3-22-85	22
-0050	SW-6	3-11-85	3-13-85	3-22-85	19
8503-316-0040	SW-7	3-22-85	3-25-85	4-04-85	38
8503-271-0070	SW-8	3-11-85	3-13-85	3-22-85	10
-0070DU		3-11-85	3-13-85	3-22-85	6
-0080	SW-9 DUP	3-11-85	3-13-85	3-22-85	19
-0090	SW-10	3-11-85	3-13-85	3-22-85	35
-0100	SW-11	3-11-85	3-13-85	3-22-85	6
-0110	SW-12	3-11-85	3-13-85	3-22-85	10
-0140	SW-13	3-11-85	3-13-85	3-22-85	17



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 10

#### V. TOTAL ORGANIC HALOGEN (TOX) (CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	ΤΟΧ <b>,</b> μg/L
8503-271-0150	SW-14	3-11-85	3-13-85	3-22-85	35
-0160	SW-15	3-11-85	3-13-85	3-22-85	28
-0170	SW-16	3-11-85	3-13-85	3-22-85	42
8503-277-0150	SW-17	3-13-85	3-14-85	3-29-85	23
-0160	SW-18	3-13-85	3-14-85	3-29-85	24
-0070	SW-19	3-13-85	3-14-85	3-29-85	23
-0080	SW-20	3-13-85	3-14-85	3-29-85	24
8503-272-0010	SW-21	3-12-85	3-13-85	3-26-85	23
-0020	SW-22	3-12-85	3-13-85	3-26-85	20
-0040	SW-24	3-12-85	3-13-85	3-26-85	53
8503-277-0140	SW-25	3-13-85	3-14-85	3-29-85	21
-0090	SW-26	3-13-85	3-14-85	3-29-85	36
-0100	SW-27	3-13-85	3-14-85	3-29-85	32
-0110	SW-28	3-13-85	3-14-85	3-29-85	35
-0130	SW-29	3-13-85	3-14-85	3-29-85	35
8503-272-0030	SW-30	3-12-85	3-13-85	3-26-85	28
8503-277-0120	SW-31	3-13-85	3-14-85	3-29-85	22
8503-271-0130	SW-32	3-11-85	3-13-85	3-22-85	17
-0120	SW-33	3-11-85	3-13-85	3-22-85	9
8503-272-0050	SW-34	3-12-85	3-13-85	3-26-85	23
8503-277-0010	PW-1	3-13-85	3-14-85	3-26-85	27
-0020	PW-2	3-13-85	3-14-85	3-26-85	110
-0030	PW-3	3-13-85	3-14-85	3-26-85	80
-0040	PW-4	3-13-85	3-14-85	3-26-85	33
-0050	PW-5	3-13-85	3-14-85	3-29-85	18
-0060	PW-6	3-13-85	3-14-85	3-29-85	62
8503-297-0010	RFW-1	3-19-85	3-20-85	3-29-85	20
-0020	RFW-2	3-19-85	3-20-85	3-29-85	36
-0030	RFW-3	3-19-85	3-20-85	3-29-85	<5



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG.11

#### V. TOTAL ORGANIC HALOGEN (TOX) (CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE RECD	DATE ANALYZED	TOX, ug/L
8503-297-0040	RFW-4	3-19-85	3-20-85	3-29-85	6
8503-316-0060	RFW-5	3-22-85	3-25-85	4-04-85	18
8503-297-0060	RFW-6	3-19-85	3-20-85	4-02-85	19
8503-300-0010	RFW-7	3-20-85	3-21-85	4-02-85	7
-0020	RFW-8	3-20-85	3-21-85	4-02-85	83
-0030	RFW-9	3-20-85	3-21-85	4-02-85	<5
8503-306-0020	RFW-10	3-21-85	3-22-85	4-02-85	359
-0030	RFW-11	3-21-85	3-22-85	4-02-85	8
-0040	RFW-12	3-21-85	3-22-85	4-02-85	100
-0050	RFW-13	3-21-85	3-22-85	4-02-85	10
-0060	RFW-14	3-21-85	3-22-85	4-04-85	6
-0070	RFW-15	3-21-85	3-22-85	4-04-85	10
8504-367-0010	RFW-16	4-03-85	4-04-85	4-10-85	5
-0030	RFW-18	4-03-85	4-04-85	4-10-85	11
-0060	RFW-19	4-03-85	4-04-85	4-10-85	5
-0070	RFW-20	4-03-85	4-04-85	4-10-85	11
8503-316-0080	RFW-21	3-22-85	3-25-85	4-04-85	8
-0070	RFW-22	3-22-85	3-25-85	4-04-85	6
-0090	RFW-23	3-22-85	3-25-85	4-04-85	11
8504-367-0040	RFW-24	4-03-85	4-04-85	4-10-85	<5
8503-332-0030	RFW-28	3-26-85	3-27-85	4-04-85	5
-0030DU		3-26-85	3-27-85	4-04-85	8
-0050	RFW-29 DUP	3-26-85	3-27-85	4-04-85	34
-0060	RFW-30	3-26-85	3-27-85	4-04-85	<5
-0070	RFW-31	3-26-85	3-27-85	4-05-85	43
8503-339-0010	RFW-32	3-27-85	3-28-85	4-08-85	40
8504-379-0010	RFW-33	4-05-85	4-09-85	4-25-85	341
8503-339-0020	RFW-34	3-27-85	3-28-85	4-08-85	203
-0030	RFW-35	3-27-85	3-28-85	4-08-85	270



PEASE A.F.B. (WATER SAMPLES - CON'T.) PG. 12

#### V. TOTAL ORGANIC HALOGEN (TOX)(CON'T.)

R.F.W. NO.	SAMPLE DESCRIPTION	DATE COLLECTED	DATE REC'D	DATE ANALYZED	TOX, μg/L	
8503-316-00	50 RFW-36	3-22-85	3-25-85	4-04-85	<5	
-00! Di			3-25-85	4-04-85	<5	
8503-297-00	50 RFW-37	3-19-85	3-20-85	3-29-85	<5	
-00			3-20-85	3-29-85	<5	
8503-3 06-00	O RFW-38 DUP	3-21-85	3-22-85	4-02-85	23	
8504-367-00	50 RFW-39	4-03-85	4-04-85	4-10-85	<5	

NOTE: There were no SW-5 or SW-23 samples submitted for analysis and TOX analysis was not requested for samples RFW-17, RFW-25, RFW-26, and RFW-27.

b) All samples were analyzed by EPA METHOD 450.1 using a DOHRMANN DX 20 TOX ANALYZER. Although no EPA recommended holding times specific to TOX analyses are described in 40 CFR 136, a maximum 21 day holding time has been agreed to with the AIR FORCE as an absolute limit. Therefore all samples were analyzed within the 21 day holding time.

VI. TOTAL METALS ANALYSIS

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R.F.W. NO.	SAMPLE DESCRIPTION	As vg/L	8a 7/[7	29 79/L	cr 19/L	ng/F	۲ <b>e</b> ۲۹/۲	8 일 기	Hg 1/وتا	N1 1/6/1	Se rg/L	Ag 119/L	7/6 <sup>4</sup>
8503-271-0020	SW-2	12		<2.5		99	2,590	°10	<0.5	×100	¢10	<2.5	<20.
-0030	SM-3	01>	<20	<2.5	150	22	099	°10	<0.5	<sup>د</sup> ا00	<b>°10</b>	<2.5	<20
-0040	SW-4	°10	<20	<2.5	160	25	320	12	<0.5	°100	<b>~10</b>	<2.5	¢20
-0050	9-MS	<10	<20	<2.5	160	°10	780	°10	<0.5	۰100 مار	¢10	<2.5	<20
-0060	SW-7	12	<20	<2.5	160	<10	4,990	12	<0.5	°100	¢10	<2.5	<20 >
-0070	SW-8	×10	<20	<2.5	160	10	330	°10	<0.5	°100	°10	<2.5	<20
-0080	6-MS	°10	<20	<2.5	140	°10	310	°10	0.8	00(۰	°10	<2.5	<20
-0140	SW-13	<10	<20	<2.5	160	9	1,830	۰۱0°	<0.5	°100	°10	<2.5	<20
-0150	SW-14	°10	<20	<2.5	130	69	011.1	°10	<0.5	<100	°10	<2.5	<20
-0160	SW-15	<b>41</b> 9	<20	<2.5	150	°10	320	°10	<0.5	°100	<10	<2.5	<20
-0170	SW-16	<10	<20	<2.5	140	96	2,400	°10	<0.5	<100	٠ <u>1</u> 0	<2.5	¢20
8503-277-0070	SW-19	°10	<20	<2.5	120	<10	860	۰۱0×	<0.5	×100	¢10	<2.5	<20
-0080	SW-20	<b>~10</b>	<20	5.6	140	89	2,170	91	<0.5	×100	°10	<2.5	50
8503-272-0010	SW-21	°10	<20	<2.5	140	10	260	<10	<0.5	×100	¢10	<2.5	<20
-0050	SW-22	۰۱0 ×	<20	3.9	130	22	1,920	37	<0.5	×100	°10	<2.5	50
-0040	SW-24	°10	<20	<2.5	100	<b>°10</b>	410	٠ <u>ا</u> ٥	<0.5	°100	ئ د	<2.5	<20
-0140	SW-25	°10	<20	2.5	110	64	0	°10	<0.5	°100	°10	<2.5	30
0600-	SW-26	°10	<20	<2.5	120	26	530	°10	<0,5	°100	°10	<2.5	<20
-0100	SW-27	°10	<20	<2.5	140	<10	320	°10	<0.5	°100	°10	<2.5	<20
-0110	SW-28	<10	30	<2.5	110	20	11,300	15	<0.5	°100	°10	<2.5	20
-0130	SW-29	°10	20	4.4	120	64	1,990	°10	1.0	°100	01،	<2.5	30
8503-272-0030	SW-30	°10	<20	8.5	02 .	125	4,970	45	<0.5	°100	°10	<2.5	70

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VI. TOTAL META	TOTAL METALS ANALYSIS (CON'T.)					10	TOTAL						
R.F.W. NO.	SAMPLE DESCRIPTION	As µg/L	Ba µg/L	7/6rl	Cr µg/L	Cu Vg/L	Fe ug/L	8 gi	Hg 19/L	Ni vg/L	Se µg/L	Ag vg/L	Zn µg/L
8503-277-0120	SW-31	°10	<20	2.5	120	20	1,780	°10	<0.5	۰ <b>۱</b> 00	<10	<2.5	30
8503-271-0130	SW-32	°10	<20	<2.5	150		<50	°10		°100	°10	<2.5	<20
8503-272-0050	SW-34	<10	<20	<2.5	110		<50	°10		°100	۰ا۰ داه	<2.5	<20
8503-277-0010	PW-1	۰۱0 ×	<20	<2.5	130		<50	°10		°100	د) د	<2.5	<20
-0050	PW-2	°10	<20	<2.5	120	34	<50	7	<0.5	°100	°10	<2.5	<20
-0030	PW-3	<b>°10</b>	<20	<2.5	120		<50	°10	2.3	°100	°10	<2.5	<20
-0040	PW-4	°10	<20	<2.5	120		<50	۰۱0 مار	<0.5	°100	°10	<2.5	<20
-0050	PW-5	<10	<20	<2.5	130		<50	°10	<0.5	×100	°10	<2.5	<20
0900-	9-Md	<10	<20	<2.5	130		<50	°10	1.4	°100	<10	<2.5	220
8503-316-0060	RFW-5	°10	<20	<2.5	<50		620	14	9.0	°100	<sup>-</sup> ا0	<2.5	<20
8503-297-0060	RFW-6	01>	<20	<10	<b>~</b> 50		230	۰ا۰ دام	1.2	°100	0ا>	<2.5	20
8503-300-0010	RFW-7	°10	<20	<2.5	<50		1,500	24	<0.5	<100	°10	<2.5	20
-0050	RFW-8	<10	<20	4.4	<50		5,330	30	0.9	<sup>&lt;</sup> ا00	°10	<2.5	70
-0030	RFW-9	<b>10</b>	<20	<2.5	<50		260	0 <u>1</u>	<0.5	<100	<del>د</del> ا0	<2.5	30
8504-367-0030	RFW-18	<b>°10</b>	09	°10	<50		290	°10	<0.5	°100	°10	<2.5	20
0900-	RFW-19	۰۱0	09	°10	<50		200	°10	<0.5	<sup>&lt;</sup> ا00	<10 <	<2.5	09
-0070	RFW-20	<10	09	<10	<50		2,540	°10	<0.5	~100 ~	<sup>د</sup> ا0	<2.5	80
8503-316-0080	RFW-21	01>	<20	<2.5	<50		360	ر <sup>&gt;</sup>	<b>.0.5</b>		<sup>د</sup> ا0	<2.5	20
-0070	RFW-22	<10	<20	<2.5	<50		1,740	°10	<0.5		<10	<2.5	09
0600-	RFW-23	<10	<20	<2.5	<50		099	°10	<0.5		¢10	<2.5	<20
8504-367-0040	RFW-24	<10	40	۰۱٥ ×	<50		190	°10	<0.5	<100 <	رب داه	<2.5	70
8503-332-0050	RFW-29	37	40	<2.5	<50	°10	4,320	°10	<0.5	<del>د</del> ا00	°10	<2.5	50

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VI. TOTAL ME	VI. TOTAL METALS ANALYSIS (CON'T.)					_	<b>TOTAL</b>						
R.F.W. NO.	SAMPLE DESCRIPTION	As uq/L	Ba µq/L	Cd uq/L	Cr ug/L	Cu vg/L	Fe uq/L	Pb 1/pu	Pb Hg	Ni ug/L	Se vq/L	Ag µg/L	Zn µg/L
8503-332-0060		148	^20 20	<2.5	, 50	÷	i	٠ 0	<0.5	\$ 00 0		, ,	^20
-0070	RFW-31	30	09	<2.5	·50	°10	9,950	°10	<0.5	°100	°10	<2.5	30
8503-339-0010	RFW-32	°10	30	3.4	· 50	43	1,760	01،	<0.5	°100	°10	<2.5	120
8503-379-0010	RFW-33	°10	<20	<10	<50	<20	540	°10	<0.5	^100	°10	<2.5	360
8503-339-0020	RFW-34	108	9	<2.5	·50	°10	4,820	۰10	<0.5	ر× 100	°10	<2.5	20
-0030	RFW-35	56	02	<2.5	<50	=	35,900	39	<0.5	39 <0.5 <100	°10	<2.5	50
8503-306-0010	RFW-38	<10	<20	<2.5	× <del>2</del> 0	<10	20	°10	<0.5	°100	°10	<2.5	<20
8504-367-0050	RFW-39	<10	40	<10 <	<b>^</b> 50	<20	100	¢10	<0.5	×100	<sup>د</sup> ا0	<2.5	20

SW-1, SW-10, SW-11, SW-12, SW-17, SW-18, SW-33, RFW-1, RFW-2, RFW-4, RFW-10, RFW-11, RFW-12, RFW-14, RFW-15, TOTAL METALS ANALYSIS WAS NOT REQUESTED FOR SAMPLES RFW-16, RFW-17, RFW-25, RFW-26, RFW-27, RFW-28, RFW-36 AND RFW-37. NOTE: THERE WERE NO SAMPLES REC'D IDENTIFIED AS SW-5 OR SW-23.

b) All samples were analyzed within the EPA recommended holding time of six months from date of collection to date of analysis. The method of analysis and the requested and achieved detection limits are as follows:

METAL	METHOD	REQUESTED DETECTION LIMIT	ACHIEVED DETECTION LIMIT
		:	
AKSENIC		10nd/L	10na/L
BARIUM		200m1/L	200ug/L
CADMIUM		10ng/L	2.5 and 10.10/l
CHROMIUM		50nd/L	50ua/L
COPPER		20ng/L	10 and 20ug/L
IRON		100ng/L	50ng/L
LEAD		20ng/L	1/0:01
MERCURY		Jug/L	1/6/2:0
NICKEL		100ng/L	1/0°001
SELENIUM		10nd/L	1/6101 1/0101
SILVER		10ng/L	2.5ng/
ZINC	EPA 289.1	50µg/L	20°2/L

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Manager WESTON Analytical Laboratories

Earl M. Hansen, Ph.D.

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Approved By: Conte



PG. 16

DATE OF REPORT: MAY 30, 1985

### PEASE A.F.B. ORGANICS SUMMARY REPORT W.O. NO. 0628-09-05

- I. PURGEABLE ORGANIC COMPOUNDS (VOC) by EPA METHOD 601,602
- a) Samples PW-1, PW-2, PW-3, PW-4, PW-4, PW-5, PW-6, RFW-21, RFW-22 and RFW-23 exceeded the EPA recommended holding time of 14 days from date of collection to date of analysis as follows:

R.F.W. NO.	SAMPLE DESCRIPTION	NO. DAYS EXCEEDED
8503-277-0010	PW-1	19 DAYS
-0020	PW-2	19 DAYS
-0030	PW-3	19 DAYS
-0040	PW-4	19 DAYS
-0050	PW-5	19 DAYS
-0060	PW-6	19 DAYS
8503-316-0080	RFW-21	10 DAYS
-0070	RFW-22	10 DAYS
-0090	RFW-23	10 DAYS

- b) Samples RFW-18, RFW-19, RFW-20, RFW-24 and RFW-39 did not exceed the recommended holding time.
- c) Sample concentrations are attached.

**MESTER** PG. 17

DATE OF REPORT: MAY 30, 1985

PEASE A.F.B. (WATER SAMPLES - CON'T.)

#### II. PESTICIDE/HERBICIDE ANALYSIS

- a) Samples RFW-5 and SW-7 exceeded the EPA recommended holding time of 7 days between date of collection and date of extraction for PESTICIDE analysis only by three days.
- b) Although the requested methods (STND. METHODS 509A and 509B) were used for analysis of these samples, the requested detection limits could not be met.
- c) Sample concentrations follow.

Approved By:

Earl M. Hansen Ph.D.

Manager

WESTON Analytical Laboratories

PG. 18

PEASE A.F.B.
HERBICIDE/PESTICIDE SUMMARY REPORT
W.O. NO. 0628-09-05

300-0030 3-20-85 3-25-85P 3-26-85Н 4-6-85Р 4-18-85H <0.046 <0.045 <0.054 <0.036 <0.00> <0.00> <0.24 <0.20 0.32 **60.56 60.56** 28 <0.67 nd/L <u>^</u> 0, 300-002d 3-26-85H 4-6-85P 3-20-85 3-25-85P 4-18-85H <0.045 <0.070 <0.070 <0.036 <0.054 <0.046 RFW-8 <0.20 <0.56 <0.24 <0.14 **0.56** <0.56 <0.67 **1/6**7 <u>^</u> 300-001d 3-26-85Н 4-18-85H 3-25-85P 3-20-85 <0.036 <0.054 <0.046 <0.045 <0.070 <0.070 <0.20 <0.24 0.56 RFW-7 <0.56 <0.56 <0.67 28 **1/6**1 <15 0 3-26-85H 4-6-85P 297**-**006d 4-18-85H 4-18-85H 3-19-85 -25-85P <0.036 <0.045 <0.070 <0.070 <0.054 <0.046 RFW-6 <0.20 <0.24 **60.56** <0.67 8 < 0.56 0.38 **1/67** <<u>5</u> ô. 3-26-85H 4-6-85P 4 316-0060 3-22-85 4-1-85P 8503-<0.054 <0.045 <0.070 <0.036 <0.046 <0.070 RFW-5 <0.24 <0.20 <0.14 <0.56 <0.56 <0.67 <0.56 1/67 3-11-85 3-13-85P 4 3-14-85H 3 4-6-85P 4 271-0130 3-22-85Н <0.070 <0.036 <0.054 <0.046 <0.045 <0.070 <0.20 <0.14 SW-32 <0.24 <0.67 <0.5 .0° <0.5 J/6rl 3-14-85H 3 RECOVERY 90% DUP 3-22-85Н RECOVERY RECOVERY RECOVERY **RECOVERY** RECOVERY 271/50 3-13-85p **RECOVERY** 709 N.S. N.S. S.S. 25 SPK. ĸ.Ś. N.S. ⊼.S. N.S. 271/SPIKE SPK RECOVERY 85% 3-14-85H 3-14-85H RECOVERY! 3-22-85H RECOVERY RECOVERY RECOVERY 3-13-85P RECOVERY 4-6-85P RECOVERY N.S. N.S. N.S. BLK. N.S. N.S. s.S. S.S. 271/BLANK BLK. 3-22-85Н 3-13-85P <0.036 <0.045 <0.00> <0.070 -6-85P <0.046 <0,054 <0.24 <0.20 <0.14 <0.67 <0.5 മ S LAB ng/L < 15 0 ô 3-11-85 3-13-85P 3-14-85H 3-22-85H 271-0170 4-6-85P 8503-<0.036 <0.054 <0.046 <0.045 <0.070 <0.070 SW-16 ₹0.20 <0.14 <0.67 <0°5 <0.5 5.24 S 7/6n <u><|</u> چ 2,4,5-TP (SILVEX) SAMPLE DESCRIPTION: METHOXYCHLOR PARAMETER, µg/L DDT ISOMER **HEPTACHLOR** COLLECTED: **EXTRACTED:** DATE ANALYZED: MALATHION PARATHION TOXAPHENE DIAZINON DIELDRIN LINDANE 2,4,5-T ENDRIN ALDRIN 2 ^2,4-D R.F.W.

3LK, = BLANK SPK, = SPIKE

N.S. = NOT SPIKED

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PG. 19

HERBICIDE/PESTICIDE SUMMARY REPORT 0628-09-05 PEASE A.F.B.

271-0160 1-14-85H 3-22-85H -11-85 -13-85 -6-85P <0.054 <0.046 <0.045 0.000 <0.070 SW-15 0.24 0.20 ć0.14 19.0 J/E <0.5 <0.5 8.5 <u>~</u> 271-0150 3-14-85H 3-22-85Н -13-85 3-11-85 -6-85P <0.036 0.130 <0.070 <0.045 <0.070 c0.054 **SW-14** <0.20 <0.24 <0.14 <0.67 1/gr <0.5 <0.5 2 <u>< 15</u> 6 271-0140 3-14-85H 3-22-85H 3-13-85 1-6-85P 3-11-85 <0.070 <0.045 <0.070 <0.036 <0.046 <0.054 SW-13 <0.20 <0.24 0.47 <0.67 J/6 **60.5 60.**5 S <15 8 271-0080 3-14-85н 3-22-85н 3-13-85 3-11-85 4-6-85P <0.070 <0.070 <0.036 <0.046 <0.045 <0.054 <0.24 <0.20 <0.14 <0.67 SM-9 'ug/L S വ S 0, ô 6 271-0020|271-0030|271-0040|271-0050|316-0040|271-0070 4-18-85Н 3-14-85H 3-13-850 3-11-85 4-9-b <0.045 <0.00 <0.070 <0.046 <0.036 <0.054 <0.14 <0.24 <0.20 <0.67 SM-8 ng/L **60.**5 <0.5 S <u>~</u> ₽ 3-26-85H 4-18-85H 3-22-85 4-1-85P 4-6-85 <0.070 <0.045 <0.070 <0.036 <0.054 <0.046 0.80 <0.20 <0.14 <0.67 <0.56 <0.56 9.50 SW-7 J/gr <del>< | 5</del> 3-13-85P 3-13-85P 3-13-85P 3-14-85H 3-14-85H 3-14-85H 3-22-85H 3-11-85 4-6-85 <0.070 <0.036 <0.054 <0.046 <0.045 <0.070 0.42 <0.24 <0.67 <0.20 9-MS 7/f<sup>n</sup> **0.**2 <0.5 8.5 <u>^</u> 3-22-85Н 3-22-85Н 3-22-85Н 4-6-85P 3-11-85 <0.070 <0.036 <0.046 <0.045 <0.070 <0.054 <0.24 <0.20 <0.14 <0.67 SW-4 1/61 S S 2 <<u>></u>5 Ĉ ô 8 3-13-85P 3-11-85 4-6-85P <0.036 <0.045 <0.070 <0.046 <0.070 <0:054 <0.24 <0.20 <0.14 <0.67 SW-3 ng/L **60.5** <0.5 S <!>15 8 3-13-85P 4-6-85P 3-11-85 <0.036 <0.045 <0.070 <0.070 0.046 <0.054 <0.24 <0.20 0.60 <0.67 SW-2 ng/L <0.5 <0.5 ഗ < 15 8 2,4,5-TP (SILVEX) SAMPLE DESCRIPTION: **METHOXYCHLOR** DATE COLLECTED: DATE EXTRACTED: PARAMETER, µg/L ISOMER HEPTACHLOR MALATHION PARATHION DATE ANALYZED: **FOXAPHENE** DIELDRIN DIAZINON 2,4,5-T LINDANE ALDRIN ENDRIN 2,4-D ₹. F. E.

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HERBICIDE/PESTICIDE SUMMARY REPORT

	-5000		3	2000						
R.F.W. NO.:	332-0050	332-0060	332-0070	306-0010		SPIKE	SPIKE DP		-	
	RFW-29	RFW	RFW-31	RFW-38	SOLVENT BLANK	BLANK SPIKE	SPIKE Dup	METHOD SPIKE	METHOD SPIKE DP	
DATE COLLECTED:	3-26-85	3-26-85	3-26-85	3-26-85						·
	4-1-85P	4-1-85P		3-25-85P	3-25-85P	3-25-85P	_	3-25-85P	3-25-85P	
DAIE EXIKALIEU:	4-6-85P	4-6-85P	4-6-85P	3-70-62H	4-6-85P	3-70-62H	4-6-85P	4-6-85P	4-6-85P	
DATE ANALYZED:	4-18-85H	4-18-85Н		4-18-85н	1	$\blacksquare$	$\overline{A}$			$\prod$
PARAMETER, ug/L	ha/L	η/bπ	ha/L	μα/L	μ <u>0/</u> Γ			84	64	
AI DRIN	<0.036	<0.036	<0.036	<0.036	<0.036	.RY	80% RECOVERY	85% RECOVERY	5 ≅	
DOT ISOMER	<0.24	<0.24	<0.24	<0.24	<0.24	160% RECOVERY	180% RECOVERY	170% Recovery	- R	
DIFIDRIN	<0.054		<0.054	<0.054	<0.054	96% RECOVERY	100% RECOVERY	110% RECOVERY	120% RECOVERY	
FNDRIN	<0.20	<0.20	<0.20	<0.20	<0.20	84% RECOVERY	90% RECOVERY	98% RECOVERY	TOOX RECOVERY	
HEPTACHI OR	<0.046	<0.046	<0.046	<0.046	<0.046	90% RECOVERY	TOOX RECOVERY	105% Recovery	110% RECOVERY	
I INDANÉ	<0.14	<0.14	<0.14	0.22	<0.14	120% Recovery	120% Recovery	TTUS RECOVERY	I I US RECOVERY	
METHOXYCHIOR	<0.67	<0.67	<0.67	<0.67	<0.67	N.S.	N.S.	'	N.S.	
DIATINON	<0.045	<0.045	<0.045	<0.045	<0.045	N.S.	N.S.	nidden by Lindane	_	
MAIATHION	<0.070	<0.070	<0.070	<0.070	<0.070	N.S.	N.S.	5.7% Recovery	5.4% RECOVERY	
PARATHION	<0.070	<0.070	<0.070	<0.070	<0.070	N.S.	N.S.	B.2% RECOVERY	R.S. RECOVERY	
TOXAPHENE	<15	<15	<15	<15	<15	N.S.	N.S.	N.S.	N.S.	
2.4-0	<0.56	<0.56	1.29	<0.56	<0.56	82% RECOVERY	RECOVERY	N.S.	N.S.	
2,4,5-T	<0.56	<0.56	<0.56	<0.56	<0.56	N.S.	N.S.	N.S.	N.S.	
2 4 5-TP (SILVEX)	<0.56	<0.56	<0.56	<0.56	<0.56	N.S.	N.S.	N.S.	N.S.	

N.S. = NOT SPIKED

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985
DATE ANALYZED: April 16, 1985

RFW NO.: 8503-277-0010

SAMPLE DESCRIPTION: PW-1

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	4.6
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
-			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985

RFW NO .: 8503-277-0020

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: PW-2

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	4.5
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	ATUEN	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By (

H-172

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

RFW NO.: 8503-277-0030

SAMPLE DESCRIPTION: PW-3

DATE RECEIVED: March 14, 1985

DATE ANALYZED: April 16, 1985

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	5.7
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	6.3
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
-			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985

RFW NO.: 8503-277-0040

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: PW-4

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	350
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	3.5
CHLOROFORM	11.5	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE	7.5
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	3.8
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	2.9
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	07450	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

H-174

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985

RFW NO.: 8503-277-0050

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: PW-5

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	_
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	_
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 8.4	_
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	_
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0	_
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	_
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	_
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	_
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	_
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0	_
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2	
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2	_
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2	
1,1-DICHLOROETHYLENE	< 2.0	ATUEN	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
	•		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

)ATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985

REW NO.: 8053-277-0060

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: PW-6

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 7.6
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	4.1	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	8.5	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	4.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE <u>&lt; 2</u>
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	A=115A
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
•		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

)ATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 13, 1985

DATE RECEIVED: March 14, 1985

RFW NO.: 8503-277-0060 DUP

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: PW-6 LAB DUPLICATE

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	6.6
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	3.6	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	8.5	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	4.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	071150	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

H-177

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie:

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

**RFW NO.:** 8503-277/

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: LAB BLANK

#### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
_		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

H-178

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

RFW NO.: 8503-277/SPIKE

SAMPLE DESCRIPTION: LAB BLANK SPIKE

DATE RECEIVED: DNA

DATE ANALYZED: April 16, 1985

REPORTING UNITS:

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### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		KEPOKITAG UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE *	80% RECOVERY
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM *	80% RECOVERY	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE *	92% RECOVERY
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1.2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE <u>*</u>	92% RECOVERY
1,1-DICHLOROETHANE	< 2.0	TOLUENE	120% RECOVERY
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE*	94% RECOVERY
1.1-DICHLOROETHYLENE	< 2.0		
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0	<del></del>	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

SPIKED COMPOUNDS

Approved

H-179

Earl M. Hansen Dh D

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 22, 1985

DATE RECEIVED: March 25, 1985

DATE ANALYZED: April 16, 1985

RFW NO.: 8503-316-0080

SAMPLE DESCRIPTION: RFW-21

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1.3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	2.4
CHLOROBENZENE _	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	A7.150	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By: /

H-180

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie:

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 22, 1985

RFW NO.: 8503-316-0070

SAMPLE DESCRIPTION: RFW-22

DATE RECEIVED: March 25, 1985
DATE ANALYZED: April 16, 1985

### GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE 3.7
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE _	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1,1-DICHLOROETHYLENE	< 2.0	ATUER
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

.

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: March 22, 1985

DATE RECEIVED: March 25, 1985
DATE ANALYZED: April 16, 1985

RFW NO.: 8503-316-0090

SAMPLE DESCRIPTION: RFW-23

GC ANALYSIS
VOLATILE COMPOUNDS
EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	2.9
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1.1-DICHLOROETHYLENE	< 2.0	ATUED	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		<del></del>
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DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By:

H-182

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985

DATE RECEIVED: April 4, 1985

DATE ANALYZED: April 16, 1985

RFW NO.: 8504-367-0030

SAMPLE DESCRIPTION: RFW -18

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	<u></u>
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0	
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0	
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	
2-CHLOROETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0	
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2	
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2	
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2	
1,1-DICHLOROETHYLENE	< 2.0	AT1152	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		
_			

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985

DATE RECEIVED: April 4, 1985

RFW NO.: 8504-367-0040

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: RFW-24

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE _	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLORDETHYLVINYL ETHER_	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE _	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0	-	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By ?

H-184

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie:

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985

RFW NO.: 8504-367-0050

SAMPLE DESCRIPTION: RFW-39

DATE RECEIVED: April 4, 1985

DATE ANALYZED: April 16, 1985

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

	REPORTING UNITS: ug/L	
< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	
< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	
< 2.0	METHYLENE CHLORIDE < 2.0	
< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	
< 2.0	TETRACHLOROETHYLENE < 4.0	
< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	
< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
< 2.0	1,1,2 TRICHLORDETHANE < 2.0	
< 2.0	TRICHLOROETHYLENE < 2.0	
< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
< 3.0	VINYL CHLORIDE < 4.0	
< 3.0		
< 3.0	BENZENE < 2	
< 2.0	TOLUENE < 2	
< 2.0	ETHYL BENZENE < 2	
< 2.0	OTHER	
< 2.0	UTHEK	
< 4.0		
	< 8.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0 < 3.0 < 3.0 < 3.0 < 2.0 < 2.0 < 2.0 < 2.0 < 2.0	< 4.0

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratorie:

)ATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985 DATE RECEIVED: April 4, 1985

**RFW NO.:** 8504-367-0060

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: RFW-19

## EPA METHOD 601, 602

		REPORTING UNITS: ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
3ROMOFORM _	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
>1CHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1,4-DICHLOROBENZENE	< 3.0	BENZENE< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	

DETECTION LIMITS ARE INDICATED BY 'LESS THAN" SIGNS

Approved By:

Earl M. Hansen, Ph.D.

Manager

**WESTON Analytical Laboratories** 

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985

DATE RECEIVED: April 4, 1985

**RFW NO.:** 8504-367-0070

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: RFW-20

## GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UN TS: ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE_ < 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0
CHLOROFORM.	< 2.0	1,1,2 TRICHLORDETHANE < 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0
1,3-DICHLOROBENZENE	< 3.0	
1.4-DICHLOROBENZENE	< 3.0	BENZENE _< 2
1,1-DICHLOROETHANE	< 2.0	TOLUENE < 2
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2
1.1-DICHLOROETHYLENE	< 2.0	ATUPS
1,2-DICHLOROPROPANE	< 2.0	OTHER
CHLOROMETHANE	< 4.0	
•		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By {

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: April 3, 1985 DATE RECEIVED: April 4, 1985

RFW NO.: 8504-367-0050 DUP

DATE ANALYZED: April 16, 1985

SAMPLE DESCRIPTION: RFW-39 DUPLICATE

GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS: ug/L	<u> </u>
BROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE< 6.0	
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE < 2.0	
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE < 2.0	
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE < 2.0	
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE < 4.0	
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE < 2.0	
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE < 2.0	
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE < 2.0	
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE < 2.0	
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE < 3.0	
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE < 4.0	
1.3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE < 2	
1.1-DICHLOROETHANE	< 2.0	TOLUENE < 2	
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE < 2	
1.1-DICHLOROETHYLENE	< 2.0	ATUPA	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

H-188

Earl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

JATA SUMMARY FOR: PEASE A.F.B.

)ATE SAMPLE COLLECTED: DNA

**RFW NO.:** 8503-316 and 8504-367/

SAMPLE DESCRIPTION: LAB BLANK

DATE RECEIVED: DNA

DATE ANALYZED: April 16, 1985

# GC ANALYSIS VOLATILE COMPOUNDS EPA METHOD 601, 602

		REPORTING UNITS:	ug/L
3ROMOMETHANE	< 4.0	1,3-TRANS DICHLOROPROPENE_	< 6.0
3ROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLENE	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE	< 4.0
1.3-DICHLOROBENZENE	< 3.0		
1.4-DICHLOROBENZENE	< 3.0	BENZENE	< 2
1.1-DICHLOROETHANE	< 2.0	TOLUENE	< 2
1.2-DICHLOROETHANE	< 2.0	ETHYL BENZENE	< 2
1,1-DICHLOROETHYLENE	< 2.0		
I,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE	< 4.0		

DETECTION LIMITS ARE INDICATED BY LESS THAN" SIGNS

Approved By: \_

H-189

arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

DATA SUMMARY FOR: PEASE A.F.B.

DATE SAMPLE COLLECTED: DNA

DATE RECEIVED: DNA

RFW NO.: 8503-316 and 8504-367/SPIKE

DATE ANALYZED: April 16, 1985

**REPORTING UNITS:** 

ua/L

SAMPLE DESCRIPTION: LAB D.I. SPIKE

GC ANALYSIS
VOLATILE COMPOUNDS
EPA METHOD 601, 602

		REPORTING UNITS.	uy/L
BROMOMETHANE *	93% RECOVERY	1,3-TRANS DICHLOROPROPENE	< 6.0
BROMOFORM	< 8.0	1,3-CIS DICHLOROPROPENE	< 2.0
CARBON TETRACHLORIDE	< 2.0	METHYLENE CHLORIDE	< 2.0
CHLOROBENZENE	< 2.0	1,1,2,2 TETRACHLOROETHANE	< 2.0
CHLORODIBROMOMETHANE	< 2.0	TETRACHLOROETHYLENE	< 4.0
CHLOROETHANE	< 2.0	1,2 TRANS DICHLOROETHYLEN	< 2.0
2-CHLOROETHYLVINYL ETHER	< 2.0	1,1,1 TRICHLOROETHANE	< 2.0
CHLOROFORM	< 2.0	1,1,2 TRICHLORDETHANE	< 2.0
DICHLOROBROMOMETHANE	< 2.0	TRICHLOROETHYLENE	< 2.0
DICHLORODIFLUOROMETHANE	< 4.0	TRICHLOROFLUOROMETHANE	< 3.0
1,2-DICHLOROBENZENE	< 3.0	VINYL CHLORIDE*	95% RECOVERY
1,3-DICHLOROBENZENE	< 3.0		
1,4-DICHLOROBENZENE	< 3.0	BENZENE *	90% RECOVERY
1.1-DICHLOROETHANE	< 2.0	TOLUENE *	120% RECOVERY
1,2-DICHLOROETHANE	< 2.0	ETHYL BENZENE*	91% RECOVERY
1.1-DICHLOROETHYLENE	< 2.0	07.115.	
1,2-DICHLOROPROPANE	< 2.0	OTHER	
CHLOROMETHANE *	110% RECOVERY		
DETECTION LIMITS ARE INC	DICATED BY	* SPIKED COMPOUNDS	

DETECTION LIMITS ARE INDICATED BY "LESS THAN" SIGNS

Approved By

**∺**−190

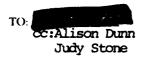
arl M. Hansen, Ph.D.

Manager

WESTON Analytical Laboratories

### Inter-Office Memorandum





FROM: Emily Carfioli

DATE: 20 July 1987

PROJECT: Pease A.F.B.

W.O. NO.: 0628-09-05

SUBJECT: Revised Report

ACTION:

Enclosed are two revised pages needed for the final Pease report. Sample 8410-792-0100 T.O.X. result was missing from the original. I've included a copy of the original data summary for reference. Please call if you have any other problems.

ECC:sjd

Date of Final Report: 25 January 1985

Date of Revised Report: 20 July 1987



PEASE A.F.B.
SOIL SAMPLES
COLLECTION DATES: 25,26 OCT. 1984
W.O. NO. 0628-09-05

#### I. Oil and Grease Analysis

a) These samples were received by the laboratory on 29 October 1984. Analysis by IR (EPA Method 413.2) was completed on 23 November 1984 for sample no. 8410-792-0090 (TP 16) and for all others on 27 November 1984. EPA recommended holding times of 28 days applies to water samples. There are no tabulated holding times for soils.

b)	R.F.W. NO.	SAMPLE DESCRIPTION	OIL AND GREASE, mg/kg
	8410-792-0010	TP1	37
	-0020	TP2	199
	-0030	TP4	2,180
	-0040	TP6	368
	-0050	TP8	237
	-0060	TP9	5,790
	-0070	TP15	56,700
	-0080	TP15A	73,600
	-0090	TP16	85
	-0100	<b>TP1</b> 7	50

#### II. TOX Analysis

a) These samples were received by the laboratory on 29 October 1984. Analysis by EPA Method 9020 was completed on 24 January 1985. There are no EPA recommended holding times for TOX analysis. The requested detection limit of 5  $\mu$ g/g was met in all cases. Sample concentrations follow:

Date of Final Report: 25 January 1985

Date of Revised Report: 20 July 1987



PEASE A.F.B.-25, 26 OCTOBER 1984 (cont.)

b)	R.F.W. NO.	SAMPLE DESCRIPTION	TOX, µg/g
	8410-792-0010	TP1	0.1
	-0020	TP2	0.3
	-0030	TP4	<0.1
	-0040	TP6	<0.1
	-0050	TP8	<0.1
	-0060	TP9	0.1
	-0070	TP15	26.0
	-0080	TP15A	22.0
	-0090	TP16	<0.1
	-0100	TP17	<0.1

Approved By:

Earl M. Hansen, Ph.D.

for Director

Analytical Lab



## inter-office memorandum

TO:

Dick Kraybill

cc: Glenn Smart (memo only)

Earl Hansen (memo only) Les Eng (memo only)

Rich Johnson (memo & report)

DATE:

February 15, 1985

RECEIVED

**報子とこのこの音響を見られるとのなかない。 1848とこのこの音響を見られるというと** 

KESEL PESKESEL (PESKESSE DODDERKE) DDDBBBB FESKESSE

FEB 2 0 1985

ROY F. WESTON, INC. CONCORD OFFICE

W. O. No.: 0628-09-05/

FROM:

Judy Porta

SUBJECT:

LABORATORY REPORT

PEASE A.F.B.-SAMPLES RECEIVED NOV. 10, 1984

The enclosed report is complete except for the following:

- 1) Oil and Grease, TOX, and Total Metals analysis on samples 8411-831-0350 and 0390 identified as SW-23 and SW-25 respectively were not completed. According to the attached log in sheet, only TOC sample bottles were received. Please check your records to determine if analysis for these parameters was indeed requested; and, if so, were these samples actually included. Your "chain-of-custody" form (copy attached) shows a "1" in the remarks column.
- 2) Samples RFW 8411-831-0140 and 0190 identified as PW-4 and SW-2, respectively are scheduled for re-analysis of TOC. As soon as these results are ready, I will forward them to you.
- 3) Sample 8411-831-0010 identified as SW-10 was not analyzed for TOX. Please contact Les Eng directly concerning this sample.

Also attached is a memo to Fred Bopp documenting timesheet charges to date. If you have any questions, please don't hesitate to call.

JAP: bwm

Attachments

Date of Final Report: February 14, 1985 Page 1



b)

#### PEASE AIR FORCE BASE SUMMARY REPORT-SOIL SAMPLES SAMPLES COLLECTED JAN. 8-9, 1985 W.O. NO. 0628-09-05

#### I. Oil and Grease Analysis

a) These samples were received by the laboratory on January 10, 1985. Analysis by EPA Method 413.2 was completed by January 23, 1985. The EPA recommended holding time of 28 days for preserved water samples was not exceeded. There are no tabulated holding times for soil samples. The requested detection limit was met. (All samples had positive values.) Sample concentrations follow:

R.F.W. NO.	SAMPLE DE	SCRIPTION	OIL & GREASE, μg/g
8501-050-0010	Site 10	10-TP-5	2.370
-0020	Site 10	10-TP-6	8,720
-0030	Site 7	7-TP-1	24,400
-0040	Site 7	7-TP-2	898
-0050	Site 22	22-TP-4	2,480

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab

SONO TERROPORANTE COSCORD BOSONO ATTRECOCOR POSANCO PERSON



PEASE AFB-SOIL SAMPLES (cont.)

#### II. TOX Analysis

These samples were received by the laboratory on January 10, 1985. Analysis by EPA Method 9020 was completed by January 24, 1985. There are no EPA recommended holding times for TOX analysis. The requested detection limit of 5  $\mu g/g$  was achieved using a Dohrmann Model DX20 TOX Analyzer.

b)				
	R.F.W. NO.	SAMPLE DE	SCRIPTION	TOX, μg/g
	8501-050-0030	Site 7	7 <b>-</b> TP-1	10
	-0040	Site 7	7-TP-2	1.0
	-0050	Site 22	22-TP-4	<1.0

NOTE: No TOX analysis was requested for Samples 8501-050-0010 and 0020.

Approved By

Director Analytical Lab

Earl M. Hansen,



PEASE AFB-SOIL SAMPLES (cont.)

#### II. TOX Analysis

a) These samples were received by the laboratory on January 10, 1985. Analysis by EPA Method 9020 was completed by January 24, 1985. There are no EPA recommended holding times for TOX analysis. The requested detection limit of 5  $\mu g/g$  was achieved using a Dohrmann Model DX20 TOX Analyzer.

b)				
•	R.F.W. NO.	SAMPLE DE	SCRIPTION	TOX, μg/g
	8501-050-0030	Site 7	7-TP-1	10
	-0040	Site 7	7-TP-2	1.0
	-0050	Site 22	22-TP-4	<1.0

NOTE: No TOX analysis was requested for Samples 8501-050-0010 and 0020.

Approved By

Earl M. Hansen, Ph.D.

Director Analytical Lab



PEASE AFB-SOIL SAMPLES (cont.)

#### III. Lead Analysis

a) These samples were received by the laboratory on January 10, 1985. Analysis by ICP atomic absorption was completed by January 30, 1985. The EPA recommended holding time for preserved water samples of six months was not exceeded. There are no tabulated holding times for soil samples. The requested detection limit of 2 µg/g was met. (All samples had positive values.) Sample concentrations follow:

b)				
	R.F.W. NO.	SAMPLE DE	SCRIPTION	TOTAL LEAD, µg/g
	8501-050-0010	Site 10	10-TP-5	149
	-0020	Site 10	10-TP-6	167

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab



## inter-office memorandum

TO:

Dick Kraybill

Glenn Smart

DATE:

February 18, 1985

cc: Rich Johnson (memo only)

FROM:

Judy Porta

SUBJECT:

PEASE A.F.B.

COMPLETED REPORTS

W. O. No.: 0628-09-05

The enclosed reports dated January 25, February 13 and February 14, 1985 for Pease A.F.B. complete all work presently in-house for this client. If you have any questions, please don't hesitate to call.

JAP:bwm

**Enclosures** 

RECEIVED FEB 2 0 1985 ROY F. WESTON, INC. CONCORD OFFICE



DATE OF FINAL REPORT: 25 January 1985

PEASE A.F.B. SOIL SAMPLES

COLLECTED: November 8-10, 1984 W.O. #0628-05-39-00

#### I. Oil and Grease Analysis

a) These samples were received by the laboratory on November 10, 1984 and analysis was completed by November 30, 1984 using EPA METHOD 413.2 (IR). Sample concentrations follow:

b)	R.F.W. NO.	SAMPLE DESCRIPTION	OIL & GREASE, mg/kg
	8411-831-0280	SD-1	130
	-0290	SD-2	180
	-0300	SD-6	2,200
	-0310	SD-7	93
	-0410	SD-3	84
	-0420	SD-4	88
	-0430	SD-5	3,220

#### II. Tox Analysis

a) These samples were received by the laboratory on November 10, 1984 and analysis by EPA METHOD 9020 was completed by January 24, 1985. There are no published recommended EPA holding times for this analysis and the requested detection limit of 5 ug/g was met. Sample concentrations follow:

b)	R.F.W. NO.	SAMPLE DESCRIPTION	TOX, ug/g	
	8411-831-0280	SD-1	0.1	
	-0290	SD-2	<0.1	
	-0300	SD-6	0.8	
	-0310	SD-7	<0.1	
	-0410	SD-3	0.1	
	-0420	SD-4	<0.1	
	-0430	SD-5	1.6	

APPROVED BY:

Earl M. Hansen, Ph.D.

Director

Analytical Laboratory

Date of Final Report: February 13, 1985

Page 1



### PEASE AIR FORCE BASE SUMMARY REPORT: SOIL SAMPLES DATE OF COLLECTION: DECEMBER 27-28, 1984 W.O. NO.: 0628-09-05

#### I. OIL AND GREASE ANALYSIS

These samples were received by the laboratory on December 28, 1984 and analysis by EPA Method 413.2 was completed by January 21, 1985. The EPA recommended holding time of 28 days applies to preserved water samples. There are no tabulated holding times for soils. Sample concentrations follow:

b)

R.F.W. NO.	SAMPLE DESCRIPTION	OIL AND GREASE, mg/Kg
8501-001-0010	Bldg. 119 (GS-84-0333)	55
-0020	Bldg. 113 (GS-84-0334)	27
-0030	NW of Bldg. 113 (GS-84-0338)	947
-0040	Bldg. 466 (GS-84-0339)	217
-0050	Bldg. 466 (GS-84-0336)	149
-0060	Bldg. 466 (GS-84-0337)	37

APPROVED BY:

Director

Analytical Laboratory

Date of Final Report: February 13, 1985

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PEASE AFB - SOIL SAMPLES (Con't)

#### II. TOX ANALYSIS

a) These samples were received by the laboratory on December 28, 1984 and analysis by EPA Method 9020 was completed by January 24, 1985. There are no published EPA recommended holding times for TOX. A detection limit of 0.1 µg/g was achieved using a Dohrmann Model DX20 Tox Analyzer. Sample concentrations follow:

b)

R.F.W. NO.	SAMPLE DESCRIPTION	ТОХ, µg/g
8501-001-0010	Bldg. 119 (GS-84-0333)	<0.1
-0020	Bldg. 113 (GS-84-0334)	< 0.1
-0030	NW of Bldg. 113 (GS-84-0338)	0.1
-0040	Bldg. 466 (GS-84-0339)	0.7
-0050	Bldg. 466 (GS-84-0336)	0.1
-0060	Bldg. 466 (GS-84-0337)	<0.1

APPROVED BY:

Earl M. Hansen, Ph.D.

Director

Analytical Laboratory

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PEASE AFB - SOIL SAMPLES (Con't)

#### III. TOTAL PHENOLICS ANALYSIS

a) These samples were received by the laboratory on December 28, 1984. Analysis by EPA Method 420.1 was completed on January 12, 1985. The EPA recommended holding time of 28 days for preserved water samples was not exceeded. There are no tabulated holding times for soil samples. The requested detection limit of 1  $\mu$ g/g was not achieved. EPA Method 420.1 is sensitive to only 5  $\mu$ g/g for water samples. We were able to achieve a 0.12  $\mu$ g/g detection limit for these soil samples.

**b**)

R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL PHENOLICS, μg/g
8501-001-0010	Bldg. 119 (GS-84-0333)	<0.12
-0020	Bldg. 113 (GS-84-0334)	<0.12
-0030	NW Bldg. 113 (GS-84-0338)	<0.12

NOTE: TOTAL PHENOLICS were not requested for samples 8501-001-0040 to 0060.

APPROVED BY:

Earl M. Hansen, Ph.D.

Director

Analytical Laboratory

Date of Final Report: February 13, 1985

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PEASE AFB - SOIL SAMPLES (Con't)

#### IV. TOTAL METALS ANALYSIS

a) These samples were received by the laboratory on December 28, 1984. Barium, Cadmium, Chromium, Copper, Iron, Lead, Silver, Zinc and Nickel analysis by ICP atomic absorption was completed by January 23, 1985. Arsenic and Selenium analysis by flame atomic absorption was completed by January 15, 1985. Mercury analysis by flameless (cold vapor) atomic absorption was completed by January 22, 1985. There are no tabulated EPA holding times for metals analysis of soil. All requested detection limits were achieved. Sample concentrations follow:

PEASE AFB - SOIL SAMPLES (Con't)

IV. TOTAL METALS ANALYSIS (Con't)

Se 19/9	<0.50	<0.50	<0.50
N1 19/94	19.2	18.4 <0.50	26.8 <0.50
2n 19/9u	48.0 19.2 <0.50	55.9	30.1
<b>Р</b> В/Вл		<2.50	<2.50
Hg 19/94	37.5 0.119 <2.50	44.9 0.065 <2.50	37.5 0.051 <2.50
Pb 19/9	37.5	44.9	37.5
Fe 19/9	36.5 19,600	39.4 23,200	10,200
6/6n	36.5	39.4	26.8
Cr 19/9	22.3	25.2	17.3
6/6п РЭ/	3.25	28.7	2.50
Ва 19/9	40.0	46.7	34.1
As 9/9ч	16.8	19.0	10.7
SAMPLES DESCRIPTION	8501-001-0010 Bldg. 119 (GS-84-0333)	-0020 Bldg. 113 (GS-84-0334)	-0030 NW Bldg. 113 (GS-84-0338) 10.7
R.F.W. NO.	8501-001-0010	-0050	-0030

Total metals analysis was not requested for samples 8501-001-0040 to 0060. NOTE:

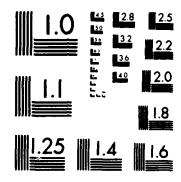
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#### PEASE AFB-SOIL SAMPLES

#### V. VOLATILE ORGANICS (EPA 601, 602)

a) These samples were received by the laboratory on December 28, 1984 and analysis by EPA Method 601, 602 was completed by January 28, 1985. There are no tabulated EPA holding times for soil samples. There were no requested detection limits for these soil samples. Sample concentrations follow. Detection limits are indicated by "less than" signs.

Date of Final Report: February 13, 1985 Page 7

DATE SAMPLES COLLECTED: December 27, 28, 1984

January 28, 1985

DATE ANALYZED:

CLIENT: PEASE AIR FORCE BASE - SOIL SAMPLES

EPA METHOD 601 REPORT

	8501-	8501-	8501-				į
R.F.W. SAMPLE NO.	-001-0010 001-0020	. 001-0020	.001-0030	· UNIT			Į
CLIENT I.D.	Bldg. 119	Bldg. 113	NW B1dg.				
CHLOROFORM	< 5	< 5	< 5	g/gu			
DICHLOROBROMOMETHANE	< 5	< 5	< 5	6/6u			
DIBROMOCHLOROMETHANE	<20	<20	<20	g/gn			ļ
ВРОМОРОРМ	<30	<30	<30	g/gn			
1,1-DICHLOROETHANE	<b>S</b> >	< 5	< 5	ng/g			ļ
1,2-DICHLOROETHANE	<b>S</b> >	< 5	< 5	6/6u			
1,1,1-TRICHLOROETHANE	< 5	< 5	< 5	6/6u			
1,1,2-TRICHLOROETHANE	< 5	< 5	< 5	6/6u			
2-CHLOROETHYLVINYL ETHER	<10	<10	<10	6/6u			
TETRACHLOROETHYLENE	< 5	< 5	< 5	ng/g			
CHLOROBENZENE	< 5	< 5	< 5	g/gn			
1,1-DICHLOROETHYLENE	< 5	< 5	< 5	6/6u			
CARBON TETRACHLORIDE	< 5	< 5	< 5	g/gn			
1,2-DICHLOROPROPANE	< 5	< 5	< 5	ng/g			
TRICHLOROETHYLENE	< 5	< 5	210	ng/g			
1,1,2,2-TETRACHLOROETHANE	< 5	< 5	< 5	ng/g			
TRANS-1, 3-DICHLOROPROPANE	< 5	< 5	< 5	g/gn			
CIS-1,3-DICHLOROPROPANE	< 5	< 5	< 5	ng/g			. }
TRANS-1,2-DICHLOROETHYLENE	< 5	< 5	< 5	g/gn			
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Date of Final Report: January 25, 1985

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# 602 SUMMARY REPORT PEASE AIR FORCE BASE SOIL SAMPLES

DATE SAMPLES COLLECTED: December 27, 28, 1984

DATE ANALYZED:

January 31, 1985

R.F.W. NO.	SAMPLE DESCRIPTION	BENZENE ng/g	TOLUENE ng/g	ETHYLBENZENE ng/g	TOTAL XYLENE ng/g
8501-001-0010	Bldg. 119	<8	<8	<8	<8
-0020	Bldg. 113	<8	<8	<8	<8
-0030	NW Bldg. 113	<8	<8	<8	570

APPROVED BY:

Earl M. Hansen, Ph.D

Director

Analytical Laboratory



**b**)

#### PEASE AIR FORCE BASE SUMMARY REPORT-SOIL SAMPLES SAMPLES COLLECTED JAN. 8-9, 1985 W.O. NO. 0628-09-05

#### I. Oil and Grease Analysis

a) These samples were received by the laboratory on January 10, 1985.
Analysis by EPA Method 413.2 was completed by January 23, 1985. The
EPA recommended holding time of 28 days for preserved water samples
was not exceeded. There are no tabulated holding times for soil
samples. The requested detection limit was met. (All samples had
positive values.) Sample concentrations follow:

R.F.W. NO.	SAMPLE DE	SCRIPTION	OIL & GREASE, μg/g
8501-050-0010	Site 10	10-TP-5	2,370
-0020	Site 10	10-TP-6	8,720
-0030	Site 7	7-TP-1	24,400
-0040	Site 7	7-TP-2	898
-0050	Site 22	22-TP-4	2,480

Approved Bx:

Earl M. Hansen, Ph.D.

Director Analytical Lab



PEASE AFB-SOIL SAMPLES (cont.)

#### II. TOX Analysis

a) These samples were received by the laboratory on January 10, 1985. Analysis by EPA Method 9020 was completed by January 24, 1985. There are no EPA recommended holding times for TOX analysis. The requested detection limit of 5  $\mu$ g/g was achieved using a Dohrmann Model DX20 TOX Analyzer.

ъ)	R.F.W. NO.	SAMPLE DE	SCRIPTION	TOX, μg/g
	8501-050-0030	Site 7	7-TP-1	10
	-0040	Site 7	7-TP-2	1.0
	-0050	Site 22	22-TP-4	<1.0

NOTE: No TOX analysis was requested for Samples 8501-050-0010 and 0020.

Approved By

Earl M. Hansen, Ph.D.

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Director

Analytical Lab



PEASE AFB-SOIL SAMPLES (cont.)

#### III. Lead Analysis

a) These samples were received by the laboratory on January 10, 1985. Analysis by ICP atomic absorption was completed by January 30, 1985. The EPA recommended holding time for preserved water samples of six months was not exceeded. There are no tabulated holding times for soil samples. The requested detection limit of 2 µg/g was met. (All samples had positive values.) Sample concentrations follow:

b)	R.F.W. NO.	SAMPLE DE	SAMPLE DESCRIPTION		TOTAL LEAD, μg/g	
	8501-050-0010	Site 10	10-TP-5		149	
	-0020	Site 10	10-TP-6		167	

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab

Date of Final Report: 25 January 1985 Page 1



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# PEASE A.F.B.-SUMMARY REPORT WATER SAMPLES SAMPLES COLLECTED: 8-10 NOV. 1984 W.O. NO. 0628-09-05-00

#### I. Oil and Grease Analysis

a) These samples were received by the laboratory on 10 November 1984. Analysis by EPA Method 413.2 was completed on 12 December 1984 for samples 8411-831-0010 to 0100 and 0180 to 0190. Samples no. 8411-831-0110 to 0170, 0200 to 0220, 0240 to 0270, 0330 to 0400, and 0440 to 0450 were completed by 4 January 1985. Therefore, the EPA recommended holding time of 28 days was exceeded. Although EPA Method 413.2 is sensitive to a detection limit of 200 µg/L, the requested detection limit of 100 µg/L was achieved by extracting 1000 ml. of sample with 25 ml. of Freon thus giving a forty-fold dilution factor.

#### Sample concentrations follow:

R.F.W. NO.	SAMPLE DESCRIPTION	OIL AND GREASE, µg/L
8411-831-0250	SW-1	300
-0190	SW-2	200
-0200	SW-3	200
-0210	SW-4	<100
-0220	SW-5	<100
-0230	SW-6	<100
-0240	SW-7	400
-0100	SW-8	<100
-0180	SW-9	<100
-0010	SW-10	300
-0020	SW-11	200
-0030	SW-12	200
-0060	SW-13	100
-0070	SW-14	<100
-0050	SW-15	<100
-0040	SW-16	100
-0090	SW-17	200
-0080	SW-18	300

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

#### I. Oil and Grease (cont.)

b) cont.

R.F.W. NO.	SAMPLE DESCRIPTION	OIL AND GREASE, ug/L
8411-831-0260	SW-19	300
-0270	SW-20	200
-0440	SW-21	100
-0400	SW-22	200
-0390	SW-23	No Result Reported
-0450	SW-24	100
-0350	SW-25	No Result Reported
-0360	SW-26	<100
-0370	SW-27	400
-0380	SW-28	500
-0340	SW-29	900
-0320	SW-30	300
-0330	SW-31	100
-0110	PW-1	<100
-0120	PW-2	<100
-0130	PW-3	<100
-0140	PW-4	<100
-0150	PW-5	<100
-0160	PW-6	<100
-0170	PW-7	<100

Approved By

Earl M. Hansen, Ph.D.

Director Analytical Lab



PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

#### II. TOX Analysis

b)

a) These samples were received by the laboratory on 10 November 1984.

Analysis by EPA Method 9020 was completed by 24 January 1985. There are no published EPA recommended holding times for TOX. The requested detection limit of 5 µg/L was met. Sample concentrations follow:

R.F.W. NO.	SAMPLE DESCRIPTION	TOX, μg/L
8411-831-0250	SW-1	29
-0190	SW-2	42
-0200	SW-3	35
-0210	SW-4	38
-0220	SW-5	<5
-0230	SW-6	43
-0240	SW-7	19
-0100	SW-8	19
-0180	SW-9	17
-0010	SW-10	No result reported
-0020	SW-11	33
-0030	SW-12	23
-0060	SW-13	63
-0070	SW-14	38
-0050	SW-15	21
-0040	SW-16	60
-0090	SW-17	44
-0080	SW-18	11
-0260	SW-19	22
-0270	SW-20	19
-0440	SW-21	31
-0400	SW-22	34
-0390	SW-23	No result reported
-0450	SW-24	31
-0350	SW-25	No result reported
-0360	SW-26	13
-0370	SW-27	74
-0380	SW-28	74
-0340	SW-29	62
-0320	sw-30	127
-0330	SW-31	38
-0110	PW-1	21

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

#### II. TOX (cont.)

b) cont.

R.F.W. NO.	SAMPLE DESCRIPTION	TOX, μg/L
8411-831-0120	PW~2	8
-0130	PW-3	31
-0140	PW-4	16
-0150	PW-5	6
-0160	PW-6	10
-0170	PW~7	22

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab



PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

#### III. TOC Analysis

a) These samples were received by the laboratory on 10 November 1984 and analysis by EPA Method 415.2 was completed by 27 November 1984 with a detection limit of 0.5 mg/L. Sample concentrations follow:

ъ)	R.F.W. NO.	SAMPLE DESCRIPTION	TOC, mg/L
	8411-831-0040	SW-16	8.0
	-0050	SW-15	3.4
	-0060	SW-13	4.1
	-0070	SW-14	2.6
	-0080	SW-18	1.8
	-0090	SW-17	2.3
	-0100	SW-8	3.5
	-0110	PW-1	0.5
	-0120	PW-2	1.2
	-0130	PW-3	0.5
	-0140	PW-4	46.9*
	-0150	PW-5	0.5
	-0160	<b>PW-</b> 6	0.8
	-0170	PW-7	<0.5
	-0180	SW-9	3.2
	-0190	SW-2	20.3*
	<b>-</b> 0200	SW-3	25.2
	-0210	SW-4	3.4
	<del>-</del> 0220	SW-5	<0.5
	-0230	SW-6	2.7
	-0240	SW-7	10.4
	<del>-</del> 0250	SW-1	4.0
	<del>-</del> 0260	SW-19	2.7
	<del>-</del> 0270	<b>SW-2</b> 0	2.7
	8411-831-0330	SW-31	5.0
	-0340	SW-29	14.9
	<b>-</b> 0350	SW-25	17.3
	<b>-0360</b>	SW-26	7.8
	-0370	SW-27	9.1
	-0380	SW-28	15.4
	-0390	<b>SW-2</b> 3	<0.5
	-0400	SW-22	3.4
	8411-831-0440	SW-21	9.3
	-0450	SW-24	6.2

\*Samples scheduled to be re-analyzed.

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab

Date of Final Report: 25 January 1985

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

#### IV. Metals Analysis

a) These samples were received by the laboratory on 10 November 1984. Analyses of all but arsenic, selenium, mercury, lead and silver were by ICP atomic absorption. Arsenic, selenium, lead and silver were analyzed using flame atomic absorption and flameless (cold vapor) atomic absorption for mercury. All requested detection limits were met and the EPA recommended six-month holding times were not exceeded. Sample concentrations follow.

PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

IV. Metals Analysis (cont.)

b) Surface Water Samples (Total Metals)

R.F.W. NO.		SAMPLE DESCRIPTION	A8 µg/L	Ba µg/L	L/Bu	Pb L µg/L	Cu ng/L	Cr PB/L	Fe ug/L	Hg ng/L	N1 ug/L	Se ug/L	T/8n	Zn ug/L
8411-831-0190	190	SW-2	80	70	<10		160	<50	•	<b>∵</b>	<100	<10	<10	210
70-	200	SW-3	20	20	<10	87	70	<50	16,800	-	<100	<10	<b>~</b> 10	90
	-0210	5-MS	<10	<20	10		39	<50	-	₽	<100	<10	<10	20
	220	SW-5	<10	<20	<10		<20	<b>^</b> 20	<50	<b>4</b>	<100	<10	<b>10</b>	<20
-21	230	9-MS	<10		<10		<20	<50		7	<100	11	<10	<20
	240	SM-7	110	<20	<10		100	<50	75,100	<b>.</b>	<100	<10	<10 <10	120
-0	100	SW-8	<10	<20	<b>10</b>		100	<50	360	₽	<100	<b>~10</b>	<10	<20
-0 <sub>-</sub>	180	6-MS	<10	<20	<b>&lt;10</b>		80	<50	340	∵	<100	<10	<10	<20
0-	090	SW-13	<10	<20	<10		20	<50	410	<b>~</b>	<100	¢10	<10	S
<b>)0-</b>	070	SW-14	. <10	<20	<10		120	<b>&lt;</b> 20	250	7	<100	<10	<10	<20
0-	050	SW-15	<10	<20	11		110	<50	280	<b>~</b>	<100	<b>&lt;10</b>	<10	<20
9-	070	SW-16	<10	<20	<10		70	<50	029	<b>;</b>	<100	<b>~10</b>	<b>~10</b>	09
0-	260	SW-19	<10	<20	<10		<20	<50	089	<b>-</b>	<100	<10	<b>~10</b>	20
70-	270	SW-20	<10	<20	<10		<20	<50	099	<b>~1</b>	<100	<b>10</b>	<10	<20
70-	077	SW-21	<10	<20	<10		067.6	<b>^</b> 20	20	7	<100	<u>۱</u> ۰۲۰	<b>•10</b>	50
70-	007	SW-22	<10	<20	<10		<20	<50	520	<b>.</b>	<100	<b>&lt;10</b>	<b>~10</b>	<20
:0 <b>-</b>	390	SW-23		logged	in for	ē	even thou		asted					
70-	450	SW-24		<20	<10		<20	<50	250	7	<100	¢10	¢10	<20
<u>-03</u>	350	SW-25		logged	in for	ē	even thou	gh request						
<u> </u>	360	SW-26	<10	20	<10		<20	<b>\$</b> 20		7	<100	¢. 10	<b>&lt;10</b>	20
-03	370	SW-27	<10	<20	<10		70	<50	1,270	7	<100	<10	<b>~10</b>	2
0-	380	SW-28	<b>~</b> 10	20	<10		47	<50		7	<100	¢10	¢10	10

PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

IV. Metals Analysis (cont.)

b) Surface Water Samples (Total Metals) - cont.

R.F.W. NO.	SAMPLE DESCRIPTION	As µg/L	Ba ug/L	Cd vg/L	Pb µg/L	Cu µg/L	Cr µg/L	Fe µg/L	Hg µg/L	N1 µg/l	Se ug/L	Ag µg/L	7/8n n8/F
8411-831-0340	SW-29 SW-30	<10 <10	20 <20	<10 <10	21 <20	410	<50 <50	1,860 320	<b>∀</b> ♥ ₹	<100 <100	9 9 9	¢10 ¢10	9 ç 9 ç
-0330 NOTE: For SW-1.	-0330 SW-31 <10 For SW-1. SW-10. SW-11. SW-12.	<10 SW-12.	<20 SW-17.	<10 SW-18	26 metals	<20 analy <b>61</b> 0	<50 not	300 requested		•100 •100	017	01>	9
83	PW-1	<10	<20	<10	<20	<20	<b>.</b> 50	80		<100	<10	<10	<b>^10</b>
-0120	PW-2	<10	<20	<10	<20	<20	<50	180	₽	<100	<10	<10	<10
-0130	PW-3	<10	<20	<10	<20	<20	<b>^</b> 20	9	₽	<b>100</b>	<10	<b>^10</b>	<10
-0140	5-Md	<b>~1</b> 0	<20	<10	<20	<20	<50	40	7	<100	<10	<10	<10
-0150	PW-5	<10	<20	<10	24	<20	<50	110	₽	<b>100</b>	21	<10	9
-0160	PW-6	12	<20	<10	<20	<20	<50	270	<b>~</b>	<b>&lt;100</b>	<b>~10</b>	<b>&lt;10</b>	89
-0170	PW-7	<10	<20	<10	<20	<20	<50	110	۲	<100	<10	<10	38

Approved By:

Earl M. Hansen, Ph.D.
Director
Analytical Lab

Secon proposition accounts parameter

Date of Final Report: 25 January 1985

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

### V. Total Cyanide Analysis

a) These samples were received by the laboratory on 10 November 1984.

Analysis by Standard Method 412 was completed on 31 December 1984 by Spotts, Stevens and McCoy, a sub-contractor. This method is sensitive to a detection limit of 20 µg/L, therefore, the requested detection limit of 10 µg/L was not met. EPA recommended holding times of 14 days were exceeded for these samples. Sample concentrations follow:

b)	R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL CN, µg/L
	8411-831-0190	SW-2	<20
	-0200	SW-3	<20
	-0210	SW-4	<20
	-0220	SW-5	<20
	-0230	SW-6	<20
	-0240	SW-7	<20
	-0100	SW-8	<20
	-0180	SW-9	<20
	-0060	SW-13	<20
	-0070	SW-14	<20
	-0050	SW-15	<20
	-0040	SW-16	<20

Approved By:

Carl M. Hansen, Ph.D.

Director Analytical Lab

Date of Final Report: 25 January 1985

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## WESTERN

PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

### VI. Phenolics Analysis

a) These samples were received by the laboratory on 10 November 1984. Analysis by EPA Method 420.1 was completed by 26 November 1984. The EPA recommended holding time of 28 days was not exceeded, but the requested detection limit of 1  $\mu$ g/L was not met. (EPA Method 420.1 is sensitive to a detection limit of 5  $\mu$ g/L). Sample concentrations follow:

<b>b</b> )	R.F.W. NO.	SAMPLE DESCRIPTION	TOTAL PHENOLICS, µg/L
	8411-831-0190	sw-2	6
	-0200	sw-3	6
	-0210	SW-4	<5
	-0220	SW-5	<5
	-0230	SW-6	<5
	-0240	SW-7	<5
	-0100	sw-8	8
	-0180	SW-9	10
	-0060	SW-13	<5
	-0070	SW-14	<5
	-0050	SW-15	<5
	-0040	SW-16	<5
	-0350	SW-25	<5
	-0360	SW-26	6
	-0370	SW-27	5
	-0380	SW-28	6
	-0340	SW-29	<5

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

### VII. Herbicide/Pesticide Analysis

- a) These samples were received by the laboratory on 10 November 1984. The herbicides were extracted on 15-16 November 1984 and the pesticides on 13 November 1984. Analysis by EPA Method 608 was completed for both on 27 December 1984. The EPA recommended holding times of 40 days between extraction and analysis were exceeded by four days for the pesticides. The EPA recommended holding time of seven days between collection and extraction was exceeded by one day for the herbicides, and the 40 day holding time between extraction and analysis was exceeded by two days.
- b) Sample concentrations are attached.

Date of Report: 7 January 1985

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# PEASE A.F.B. HERBICIDE/PESTICIDE REPORT W.O. NO.: 0628-05-39

Section VII. b), 8411-831 MASTER REPORT

DATE SAMPLES COLLECTED: 7-8 November 1984

DATE SAMPLES RECEIVED: 10 November 1984

DATE SAMPLES EXTRACTED: 13 November 1984 (Pesticides); 15-16 November 1984 (Herbicides)

DATE SAMPLES ANALYZED: 27 December 1984

R.F.W. NO.	SAMPLE DESCRIPTION	2,4-D ug/L	2,4,5 T-P μg/L	2,4,5-T ug/L
	<del> </del>			
8411-831-0040	SW-16	<1.0	<0.5	<1.0
-0050	S₩-15	<1.0	<0.5	<1.0
-0060	SW-13	<1.0	<0.5	<1.0
-0070	S₩-14	<1.0	<0.5	<1.0
-0100	<i>S</i> ₩-8	<1.0	<0.5	<1.0
-0180	<i>5</i> ₩ <b>-</b> 9	<1.0	<0.5	<1.0
<del>-</del> 0190	<i>S</i> ₩-2	<1.0	<0.5	<1.0
-0200	<b>SW-</b> 3	<1.0	<0.5	<1.0
-0210	S₩-4	<1.0	<0.5	<1.0
<del>-</del> 0220	<i>5</i> ₩ <b>-</b> 5	<1.0	<0.5	<1.0
<del>-</del> 0230	<i>S</i> ₩6	<1.0	<0.5	<1.0
-0240	<b>S₩-</b> 7	<1.0	<0.5	<1.0

R.F.W. NO.: SAMPLE DESCRIPTION: ANALYSES:	8411-831-0040 SW-16	8411-831-0050 SW-15	8411-831-0060 SW-13	8411-831-0070 SW-14
Lindane, µg/L	<0.03	<0.03	<0.03	<0.03
Heptachlor, ug/L	0.06	<0.02	<0.02	<0.02
Aldrin, µg/L	<0.02	<0.02	<0.02	<0.02
Heptachlor				
Epoxide, µg/L	<0.02	<0.02	<0.02	<0.02
podde, ug/L	<0.02	<0.02	<0.02	<0.02
Dieldrin, µg/L	<0.02	<0.02	<0.02	<0.02
Endrin, ug/L	<0.02	<0.02	<0.02	<0.02
ppDDT, µg/L	<0.02	<0.02	<0.02	<0.02
Methoxychlor, µg/L	<0.2	<0.2	<0.2	<0.2
Toxaphene, µg/L	<1.0	<1.0	<1.0	<1.0

Date of Report: 7 January 1985

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PEASE A.F.B. (HERBICIDE/PESTICIDE) cont.

R.F.W. NO.:	8411-831-0100	8411-831-0180	8411-831-0190	8411-831-0200
SAMPLE DESCRIPTION:	SW-8	<b>SW-</b> 9	<i>S</i> ₩ <b>-</b> 2	<b>S₩</b> –3
ANALYSES:				
Lindane, µg/L	<0.03	<0.03	0.06	0.06
Heptachlor, ug/L	<0.02	<0.02	<0.02	<0.02
Aldrin, µg/L	<0.02	<0.02	<0.02	<0.02
Heptachlor				
Epoxide, µg/L	<0.02	<0.02	<0.02	<0.02
ppDDE, µg/L	<0.02	<0.02	<0.02	<0.02
Dieldrin, ug/L	<0.02	<0.02	<0.02	<0.02
Endrin, µg/L	<0.02	<0.02	<0.02	<0.02
ppDDT, µg/L	<0.02	<0.02	<0.02	<0.02
Methoxychlor, µg/L	<0.2	<0.2	<0.2	<0.2
Toxaphene, µg/L	<1.0	<1.0	<1.0	<1.0
R.F.W. NO.:	8411-831-0210	8411-831-0220	8411-831-0230	8411-831-024
SAMPLE DESCRIPTION:	SW-4	SW-5	SW-6	SW-7
ANALYSES:	5// 4	511 5	Div G	<b>-</b>
Lindane, µg/L	<0.03	0.06	<0.03	0.08
Heptachlor, µg/L	<0.02	<0.02	<0.02	<0.02
Aldrin, µg/L	<0.02	<0.02	<0.02	<0.02
Heptachlor	<0.02	<0.02	<0.02	0.08
Heptachlor Epoxide, µg/L	<0.02 <0.02	<0.02 <0.02	<0.02 <0.02	0.08 0.10
Heptachlor Epoxide, ug/L ppDDE, ug/L	<0.02 <0.02 <0.02			
Heptachlor Epoxide, µg/L ppDDE, µg/L Dieldrin, µg/L	<0.02	<0.02	<0.02	0.10
Heptachlor Epoxide, µg/L ppDDE, µg/L Dieldrin, µg/L Endrin, µg/L	<0.02 <0.02	<0.02 <0.02	<0.02 <0.02	0.10 <0.02 <0.02 <0.02
Heptachlor Epoxide, ug/L ppDDE, ug/L Dieldrin, ug/L	<0.02 <0.02 <0.02	<0.02 <0.02 <0.02	<0.02 <0.02 <0.02	0.10 <0.02 <0.02

Approved By:

Farl M. Mansen, Ph.D.

Director

Analytical Lab

Date of Final Report: 25 January 1985

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PEASE A.F.B.-WATER (COLLECTED 8-10 NOV. 1984) - cont.

### VIII. VOA (GC/MS Fraction) Analysis

- a) These samples were received by the laboratory on 10 November 1984. Analysis by EPA Method 624 was completed on 11 December 1984. The EPA recommended holding time of 14 days between collection and analysis was exceeded by 18 days.
- b) Sample concentrations are attached.

Date of Report: 1

17 December 1984

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DATA SUMMARY:

DATE COLLECTED:

PEASE AFB

8 November 1984 Rec. 11/10/84, Analyzed 12/11/84

RFW NO .:

8411-831-0040

SAMPLE DESCRIPTION:

SW-16

		Units of Concentration ug/L_	X
•		mg/L_	
		Other_	<del></del>
Acrolein	NF	Methylene Chloride	15
Acrylonitrile	NF	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF NF	1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1,1 Trichloroethane	NF
Chlorodibromomethane	NF	Trichloroethylene	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether	NF	Vinyl Chloride	NF
Chloroform	NF	Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	·NF		
1,1 Dichloroethane	NF	·	
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF		
Ethylbenzene	NF		
Chloromethane	NF	- 120 Mg/m	da -
1,3-Trans Dichloropropene	NF NF	Approved By: Earl M. Hansen, Ph.D	
1,3-Cis Dichloropropene	NF	Director — Analytical Lab	

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DATA SUMMARY:

PEASE AFB

8 November 1984, Rec. 11/10/84, analyzed 12/11/84

RFW NO .:

8411-831-0050

DATE: COLLECTED:

SW-15

SAMPLE DESCRIPTION:

: :

		Units of Concentration ug/L_	X
•		mg/L_	
		Other_	
Acrolein		Methylene Chloride	1.0
-	NF	·	16
Acrylonitrile	NF.	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane	NF NF	Toluene _	NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	_ 1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1,1 Trichloroethane	NF
Chlorodibromomethane	NF	Trichloroethylene _	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether	NF	_ Vinyl Chloride	NF
Chloroform	NF	_ Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	NF		
1,1 Dichloroethane	<u>NF</u>		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	_	A
Ethylbenzene	NF	$\Theta$ c /	"
Chloromethane	NF	Zarom (/	n.l.
1,3-Trans Dichloropropene	NF	Approved By: Tybu Hansen, Ph.	D.
1,3-Cis Dichloropropene	NF	Director Analytical Lab	

(Section VIII. b) Date of Report: 17 December 1984 Page 17. DATA SUMMARY: PEASE AFB DATE COLLECTED:

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

8411-831-0060 RFW NO.:

SW-13 SAMPLE DESCRIPTION:

		Units of Concentration ug/L_	<u> </u>
·		mg/L	
		Other_	
Acrolein	NF	Nathulana Chlanida	16
	NF	_ Methylene Chloride	NF
Acrylonitrile		_ 1,1,2,2 Tetrachloroethane _	
Benzene	NF	_ Tetrachloroethylene	NF NF
Bromomethane _	NF NF	_ Toluene	NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	_ 1,1,2 Trichloroethane _	NF
Chlorobenzene	NF	_ 1,1,1 Trichloroethane _	NF
Chlorodibromomethane _	NF	Trichloroethylene	NF
Chloroethane _	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether _	NF	Vinyl Chloride	NF
Chloroform _	NF	Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	·NF		
1.1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	_	
Ethylbenzene	NF	$\sim$ 1	
Chloromethane	NF	G/S 11	
1,3-Trans Dichloropropene	NF	Approved By: OW Milling	1
1,3-Cis Dichloropropene	NF	Earl M. Hansen, Ph.D. Director	<u>-</u>
		Analytical Lab	

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DATA SUMMARY:

DATE: COLLECTED:

PEASE AFB

8 November 1984, Rec. 11/10/84, Analyzed: 12/11/84

RFW NO .:

8411-831-0070

SW-14

SAMPLE DESCRIPTION:

		Units of Concentration ug/L	X
·		mg/L	
		Other_	-
Acrolein _	NF	Methylene Chloride	18
Acrylonitrile _	NF ·	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane _	NF	Toluene	NF
Bromoform _	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1,1 Trichloroethane	NF
Chlorodibromomethane	NF	Trichloroethylene	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether	NF	Vinyl Chloride	NF
Chloroform	NF_	.Other	
Dichlorobromomethane	NENE	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	· NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	- ~ /	
Ethylbenzene	NF	-	,
Chloromethane	NF	_ Approved By: (Sarl M. Hon.	fe
1,3-Trans Dichloropropene	NF	Earl M. Hansen, 'Ph.D.	<del></del>
1,3-Cis Dichloropropene	NE	— Director — Analytical Lab	

Date of Report: 17 December 1984 Page 19

DATA SUMMARY:

PEASE AFB

DATE: COLLECTED:

8 November 1984, Rec. 11/10/84, Analyzed: 12/11/84

8411-831-0100

RFW NO .:

SW-8

SAMPLE DESCRIPTION:

		Units of Concentration ug/L_	<u> </u>
•		mg/L_	
•		Other_	<del></del>
Acrolein _	NF_	Methylene Chloride	15
Acrylonitrile _	NF	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform _	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride _	NF	_ 1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1 Trichloroethane	NF
Chlorodibromomethane _	NF	Trichloroethylene	NF
Chloroethane _	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether _	NF	_ Vinyl Chloride	NF
Chloroform _	NF	Other	
Dichlorobromomethane _	NF	.Limit of Detection = 10 ug/L	
Dichlorodifluoromethane _	· NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	_	
Ethylbenzene	NF	- C14	[[
Chloromethane _	NF	$ \mathcal{L}_{\Delta}$	Lord
1,3-Trans Dichloropropene	NF	Approved By: Kap M. Hansen, Ph	.D.
1,3-Cis Dichloropropene	NF	Director Analytical Lab	

Date of Report: 17 December 1984 Page 20

DATA SUMMARY:

PEASE AFB

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

DATE: COLLECTED:

8411-831-0110

RFW NO.:

PW-1

SAMPLE DESCRIPTION:

	onits of concentration ug/tx	
	mg/L	
	Other_	
	Makkulana Chlaudda	18
	- ·	
		NF
NFNF	_ Tetrachloroethylene _	NF
NF	_ Toluene	NF
NF	_ 1,2 Trans Dichloroethylene _	NF
NF	1,1,2 Trichloroethane	NF
NF	_ 1,1,1 Trichloroethane	NF
NF_	Trichloroethylene	NF
NF	_ Trichlorofluoromethane _	NF
NF	_ Vinyl Chloride	NF
NF	_ Other	<del></del>
NF	Detection Limit = 10 ug/L	
· NF		
NF		
NF		
NF_		
NF_	_	1
NF	_ () ()	/
NF	- Annual But COLONI H	mil
NF	Approved by:	.D.
NF	Director - Analytical Lab	
	NF 2,2 Tetrachloroethane NF Tetrachloroethylene NF Toluene NF 1,2 Trans Dichloroethylene NF 1,1,2 Trichloroethane NF Trichloroethylene NF Trichloroethylene NF Trichlorofluoromethane NF Vinyl Chloride NF Other NF Detection Limit = 10 ug/L NF NF NF NF NF NF NF NF NF NF NF NF NF	

(Section VIII. b) Date of Report: 17 December 1984 Page 21 PEASE AFB DATA SUMMARY: 8 November 1984 Rec. 11/10/84, analyzed 12/11/84 DATE COLLECTED: 8411-831-0120 RFW NO .: PW-2 **SAMPLE DESCRIPTION:** GC/MS FRACTION **VOLATILE COMPOUNDS** : . Units of Concentration ug/L mg/L Other Acrolein Methylene Chloride NF NF: Acrylonitrile 1.1.2.2 Tetrachloroethane

18 NF NF NF Tetrachloroethylene Benzene NF NF Toluene Bromomethane NF NF 1,2 Trans Dichloroethylene Bromoform NF NF Carbon Tetrachloride 1.1.2 Trichloroethane NF NF Chlorobenzene 1.1.1 Trichloroethane Chlorodibromomethane Trichloroethylene NF NE NF Chloroethane NF Trichlorofluoromethane NF NF 2-Chloroethylvinyl Ether Vinyl Chloride NF Chloroform Other Detection Limit = 10 ug/L NF Dichlorobromomethane NF Dichlorodifluoromethane NF 1.1 Dichloroethane NF 1.2 Dichloroethane 1,1 Dichloroethylene NF 1,2 Dichloropropane NF NF Ethy1benzene

NF

NF

NF

Chloromethane

1,3-Trans Dichloropropene

1.3-Cis Dichloropropene

Approved By:

Earl M. Hansen( Ph.D.

Director Analytical Lab

DATA SUMMARY:

DATE: COLLECTED:

RFW NO .:

SAMPLE DESCRIPTION:

: .

Date of Report: 17 December 1984

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PEASE AFB

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

8411-831-0130

PW-3

		Units of Concentration ug/Lx_
		mg/L
		Other
Acrolein _	NF	Methylene Chloride19
Acrylonitrile _	NF.	1,1,2,2 Tetrachloroethane NF
Benzene	NF	Tetrachloroethylene NF
Bromomethane	NF	Toluene NF
Bromoform	NF	1,2 Trans Dichloroethylene NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane
Chlorobenzene	NF	1,1,1 Trichloroethane NF
Chlorodibromomethane	NF	Trichloroethylene 10
Chloroethane	NF	Trichlorofluoromethane NF
2-Chloroethylvinyl Ether	NF	Vinyl Chloride NF
Chloroform _	NF	Other
Dichlorobromomethane	NF	Detection Limit = 10 µg/L
Dichlorodifluoromethane	. NE	
1,1 Dichloroethane	NF	
1,2 Dichloroethane	NF	
1,1 Dichloroethylene	NF	
1,2 Dichloropropane	NF	_
Ethylbenzene	NF	
Chloromethane	NF	
1,3-Trans Dichloropropene	NF	Approved By: Oul M. Hong
1,3-Cis Dichloropropene	NF	Earl M. Hansen, Ph.D. Director

(Section VIII. b) Date of Report: 17 December 1984 Page 23 PEASE AFB DATA SUMMARY: 8 November 1984, Rec. 11/10/84, Analyzed 12/11/84 DATE COLLECTED: 8411-831-0140 RFW NO.: PW-4 **SAMPLE DESCRIPTION:** GC/MS FRACTION **VOLATILE COMPOUNDS** : . Units of Concentration ug/L mg/L **Other** Acrolein Methylene Chloride NF 16 Acrylonitrile 1.1.2.2 Tetrachloroethane NF NF Benzene NF Tetrachloroethylene NF Bromomethane NF Toluene NF NF NF Bromoform 1,2 Trans Dichloroethylene NF NF Carbon Tetrachloride 1,1,2 Trichloroethane NF NF Chlorobenzene 1.1.1 Trichloroethane NF NF Chlorodibromomethane Trichloroethylene NF NF Chloroethane Trichlorofluoromethane 2-Chloroethylvinyl Ether Vinyl Chloride NF NF Chloroform Other NF Dichlorobromomethane NF .Detection Limit = 10 ug/L

NF

NF NF

NF

NF

NF

NF

NF

NF

Dichlorodifluoromethane

1,1 Dichloroethane1.2 Dichloroethane

1.1 Dichloroethylene

1,2 Dichloropropane

Ethylbenzene Chloromethane

1,3-Trans Dichloropropene

1,3-Cis Dichloropropene

Approved By:

Earl M. Hansen, Ph.D.

Director

Analytical Lab

Date of Report: 17 December 1984

Page 24

DATA SUMMARY:

PEASE AFB

DATE COLLECTED:

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

RFW NO.:

8411-831-0150

SAMPLE DESCRIPTION:

PW-5

GC/MS FRACTION **VOLATILE COMPOUNDS** 

		Units of Concentration ug/L	X
		mg/L	
		Other	
Acrolein	NF	Methylene Chloride	16
Acrylonitrile	NF .		<u>NF</u> _
Benzene	NF_		NF
Bromomethane	NF		NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1 Trichloroethane	NF
Chlorodibromomethane _	NF	_ Trichloroethylene	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether _	NF	Vinyl Chloride	NF
Chloroform	NF	Other	
Dichlorobromomethane _	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane _	NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	_	
Ethylbenzene _	NF	_	
Chloromethane	NF_		
1,3-Trans Dichloropropene	NF		
1,3-Cis Dichloropropene	NF	Approved By: Carl M. Hansen, Ph.D. Director	

Analytical Lab

DATA SUMMARY:

DATE: COLLECTED:

RFW NO.:

SAMPLE DESCRIPTION:

Date of Report: 17 December 1984 Page 25

PEASE AFB

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

8411-831-0160

PW-6

GC/MS FRACTION **VOLATILE COMPOUNDS** 

		Units of Concentration ug/L	Х
•		mg/L	
		Other	
Acrolein	NF	Methylene Chloride	17
Acrylonitrile	NF.	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform	NF_	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF_	1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1,1 Trichloroethane	NF
Chlorodibromomethane	NF_	Trichloroethylene	NF
Chloroethane _	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether _	NF	Vinyl Chloride	NF
Chloroform	NF	Other	
Dichlorobromomethane	NF	.Detection Limit = 10 ug/L	
Dichlorodifluoromethane _	· NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF_	_	
Ethylbenzene _	NF	_	
Chloromethane	NF	-	
1,3-Trans Dichloropropene	NF	- 62 /	
1,3-Cis Dichloropropene	NF	Approved By Earl M. Hansen, Ph.D.	

Director

Analytical Lab

Date of Report: 17 December 1984 (Section VIII. b) Page 26 DATA SUMMARY: PEASE AFB DATE COLLECTED: 8 November 1984, Rec. 11/10/84, Analyzed 12/11/84 8411-831-0170 RFW NO.: PW-7 **SAMPLE DESCRIPTION:** GC/MS FRACTION **VOLATILE COMPOUNDS** : . Units of Concentration ug/L mg/L Other | Acrolein Methylene Chloride NF Acrylonitrile NF \_ 1.1.2.2 Tetrachloroethane NF NF Benzene NF Tetrachloroethylene NF Toluene NF Bromomethane NF NF 1,2 Trans Dichloroethylene Bromoform NF NF Carbon Tetrachloride 1.1.2 Trichloroethane 1.1.1 Trichloroethane Chlorobenzene NF NE Chlorodibromomethane Trichloroethylene NF\_\_\_ NF. Chloroethane NF Trichlorofluoromethane NF 2-Chloroethylvinyl Ether Vinyl Chloride NF NF Chloroform NF Other Dichlorobromomethane NF Detection Limit = 10 ug/L Dichlorodifluoromethane NF NF 1.1 Dichloroethane NF 1.2 Dichloroethane NF 1.1 Dichloroethylene NF

Approved By

Hansen,

Director Analytical Lab

NF

NF

NF

NF

1.2 Dichloropropane

1.3-Trans Dichloropropene

1.3-Cis Dichloropropene

Ethylbenzene Chloromethane

DATA SUMMARY:

DATE COLLECTED:

RFW NO.:

SAMPLE DESCRIPTION:

: :

Date of Report: 17 December 1984 Page 27

PEASE AFB

8 November 1984, Rec. 11/10/84, analyzed 12/11/84

8411-831-0180

`SW-9

GC/MS FRACTION
VOLATILE COMPOUNDS

Units of Concentration ug/L	
mg/L	
Other	
NF Methylene Chloride	18
NF 1,1,2,2 Tetrachloroethane	<u>NF</u>
NF Tetrachloroethylene	NF
NF Toluene	NF
NF 1,2 Trans Dichloroethylene	NF
NF 1,1,2 Trichloroethane	NF
NF 1,1,1 Trichloroethane	NF
NF Trichloroethylene	NF
NF Trichlorofluoromethane	NF
NF Vinyl Chloride	NF
NF Other	
NF Detection Limit = 10 ug/L	
NF	
NF ·	
NF	
NF	
NF	
NF	
NF	
NF S I	
NF Approved By: Carl M. Hansen, Ph.D.	
	NE Methylene Chloride  NF 1,1,2,2 Tetrachloroethane  NF Tetrachloroethylene  NF Toluene  NF 1,2 Trans Dichloroethylene  NF 1,1,2 Trichloroethane  NF 1,1,1 Trichloroethane  NF Trichloroethylene  NF Trichlorofluoromethane  NF Vinyl Chloride  NF Other  NF Detection Limit = 10 ug/L  NF  NF  NF  NF  NF  NF  NF  NF  NF  N

Analytical Lab

Date of Report: 17 December 1984 Page 28

DATA SUMMARY:

DATE · COLLECTED:

: :

PEASE AFB

8 November 1984, Rec. 11/10/84, Analyzed 12/11/84

RFW NO .:

8411-831-0190

SAMPLE DESCRIPTION:

SW-2

		Units of Concentration ug/L_	Х
·		mg/L	
		Other_	
Acrolein _	NF_	_ Methylene Chloride	13
Acrylonitrile	NF.	1,1,2,2 Tetrachloroethane	NF
Benzene	NF		NF
Bromomethane	NF	Toluene	NF
Bromoform	NF		NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane	NF NF
Chlorobenzene	NF_		NF
Chlorodibromomethane	NF_		NF
Chloroethane _	NF		NF
2-Chloroethylvinyl Ether	NF		NF
Chloroform	NF	Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	· NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		<del></del>
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF		
Ethylbenzene	NF		
Chloromethane	NF	_ Approved By: asl 11. Toute	
1,3-Trans Dichloropropene	NF	Earl M. Hansen, Ph.	D.
1,3-Cis Dichloropropene	NF	- Director Analytical Lab	

(Section VIII. b) Date of Report: 17 December 1984 Page 29 . DATA SUMMARY: PEASE AFB 8 November 1984 Rec. 11/10/84, Analyzed 12/11/84 DATE COLLECTED: RFW NO .: 8411-831-0200 SW-3 SAMPLE DESCRIPTION: GC/MS FRACTION **VOLATILE COMPOUNDS** : : Units of Concentration ug/L mg/L Other Acrolein Methylene Chloride NF 16 Acrylonitrile 1.1.2.2 Tetrachloroethane NF NF Benzene NF Tetrachloroethylene NF Bromomethane Toluene NF NF Bromoform NF 1,2 Trans Dichloroethylene NF Carbon Tetrachloride NF NF 1.1.2 Trichloroethane NF NF Chlorobenzene 1.1.1 Trichloroethane Chlorodibromomethane Trichloroethylene NF... NF Chloroethane NF Trichlorofluoromethane NF 2-Chloroethylvinyl Ether Vinyl Chloride NF NF Chloroform NF Other Dichlorobromomethane NF Detection Limit = 10 ug/L

Approved By

Director Analytical Lab

1,3-Trans Dichloropropene

1.3-Cis Dichloropropene

Dichlorodifluoromethane

1.1 Dichloroethane

1.2 Dichloroethane 1.1 Dichloroethylene

1,2 Dichloropropane

Ethylbenzene

Chloromethane

NF

NF NF

NF

NF

NF

NF

NF

NF

(Section VIII. b) Date of Report: 17 December 1984 Page 30 DATA SUMMARY: PEASE AFB DATE COLLECTED: 8 November 1984, Rec. 11/10/84, analyzed 12/11/84 8411-831-0210 REW NO .: SW-4 SAMPLE DESCRIPTION: GC/MS FRACTION **VOLATILE COMPOUNDS** Units of Concentration ug/L ma/L Other Acrolein Methylene Chloride NF Acrylonitrile NF 1.1.2.2 Tetrachloroethane NF Tetrachloroethylene NF Benzene NF Toluene NF Bromomethane NF Bromoform NF 1.2 Trans Dichloroethylene NF NF NF Carbon Tetrachloride 1.1.2 Trichloroethane NF 1,1,1 Trichloroethane Chlorobenzene NE

Chlorodibromomethane NF Trichloroethylene NF Chloroethane Trichlorofluoromethane NE NF 2-Chloroethylvinyl Ether NF Vinyl Chloride NF Chloroform NF Other Dichlorobromomethane NF Detection Limit = 10 ug/L NF Dichlorodifluoromethane NF 1.1 Dichloroethane NF 1.2 Dichloroethane 1.1 Dichloroethylene NF 1.2 Dichloropropane NF **Ethylbenzene** NF Chloromethane NF

Earl M. H

Approved By

Analytical Lab

NF

NF

1.3-Trans Dichloropropene

1.3-Cis Dichloropropene

Date of Report: 17 December 1984

Page 31

DATA SUMMARY:

DATE 'COLLECTED:

RFW NO.:

SAMPLE DESCRIPTION:

: :

PEASE AFB

8 November 1984, Rec. 11/10/84, analyzed 12/11/84

8411-831-0220

SW-5

GC/MS FRACTION **VOLATILE COMPOUNDS** 

		Units of Concentration ug/L	Х
		mg/L	
		Other	<del></del>
Acrolein	NF	Methylene Chloride	18
Acrylonitrile	NF	1,1,2,2 Tetrachloroethane	NF
Benzene	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane	NF
Chlorobenzene	NF	1,1,1 Trichloroethane	NF
Chlorodibromomethane	NF.	Trichloroethylene	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether	NF	Vinyl Chloride	NF
Chloroform	NF	Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	. NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF		
Ethylbenzene	NF	_	
Chloromethane	NF		
1,3-Trans Dichloropropene	NF		
1,3-Cis Dichloropropene	NF	Approved By: Still Hensen, Ph.D. Director	

Analytical Lab

DATA SUMMARY:

PEASE AFB

Date of Report: 17 December 1984

Page 32

Analytical Lab

DATE COLLECTED:

8 November 1984, Rec. 11/10/84, analyzed 12/11/84

RFW NO .:

8411-831-0230

SAMPLE DESCRIPTION:

: :

SW-6

		Units of Concentration ug/L	Χ
		mg/L	·
		Other	
Acrolein _	NF	Methylene Chloride	15
Acrylonitrile _	NF .	1,1,2,2 Tetrachloroethane	NF
Benzene _	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride	NF	1,1,2 Trichloroethane	NF
Chlorobenzene _	NF	1,1 Trichloroethane	NF
Chlorodibromomethane	NF	Trichloroethylene	NF
Chloroethane	NF	Trichlorofluoromethane	NF
2-Chloroethylvinyl Ether	NF	Vinyl Chloride	NF
Chloroform	NF	.Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF	_	
Ethylbenzene	NF		
Chloromethane	NF		
1,3-Trans Dichloropropene	NF	- 65 11	
1,3-Cis Dichloropropene	NF	Approved By: Are Mi Hewsen, Ph.D. Director	

(Section VIII. b) Date of Report: 17 December 1984 Page 33 PEASE AFB DATA SUMMARY: 8 November 1984, Rec. 11/10/84, Analyzed 12/11/84 DATE COLLECTED: 8411-831-0240 RFW NO.: SW-7 **SAMPLE DESCRIPTION:** GC/MS FRACTION **VOLATILE COMPOUNDS** : . Units of Concentration ug/L mq/L Other | Acrolein Methylene Chloride 16 NF Acrylonitrile 1.1.2.2 Tetrachloroethane NF NF. Tetrachloroethylene Benzene NF NF Bromomethane Toluene NF NF Bromoform 1.2 Trans Dichloroethylene NF NF NF Carbon Tetrachloride NF 1.1.2 Trichloroethane NF NF Chlorobenzene 1.1.1 Trichloroethane NF NF Chlorodibromomethane Trichloroethylene Chloroethane Trichlorofluoromethane NF NF 2-Chloroethylvinyl Ether Vinvl Chloride NF NF. Chloroform Other NF Dichlorobromomethane NF Detection Limit = 10 ug/L

Approved By

Earl M. Mansen, Ph.D.

Director Analytical Lab

NF NF

NF

NF

NF

NF

NF

NF

NF

Dichlorodifluoromethane

1.1 Dichloroethane

1.2 Dichloroethane

1.1 Dichloroethylene

1,2 Dichloropropane

1.3-Trans Dichloropropene

1.3-Cis Dichloropropene

Ethylbenzene

Chloromethane

DATA SUMMARY:

PEASE AFB

Date of Report: 17 December 1984 Page 34

DATE: COLLECTED:

November 8 1984 REC. 11/10/84 Analyzed: 12/11/84

RFW NO .:

8411-831/

SAMPLE DESCRIPTION:

Lab Blank

		Units of Concentration ug/	LX
		mg/L	
		Othe	r
Acrolein _	NF_	Methylene Chloride	NF
Acrylonitrile _	NF	1,1,2,2 Tetrachloroethane	NF
Benzene _	NF	Tetrachloroethylene	NF
Bromomethane	NF	Toluene	NF
Bromoform _	NF	1,2 Trans Dichloroethylene	NF
Carbon Tetrachloride _	NF	1,1,2 Trichloroethane	NF
Chlorobenzene	NF_	1,1,1 Trichloroethane	<u>NF</u>
Chlorodibromomethane	NF NF	Trichloroethylene	NF
Chloroethane _	NF	Trichlorofluoromethane	<u>NF</u>
2-Chloroethylvinyl Ether	NF	Vinyl Chloride	<u>NF</u>
Chloroform	NF	Other	
Dichlorobromomethane	NF	Detection Limit = 10 ug/L	
Dichlorodifluoromethane	·NF		
1,1 Dichloroethane	NF		
1,2 Dichloroethane	NF		·
1,1 Dichloroethylene	NF		
1,2 Dichloropropane	NF NF		
Ethylbenzene	NF		
Chloromethane	NF		
1,3-Trans Dichloropropene	NF	Approved By:	fe_
1,3-Cis Dichloropropene	NF	Earl M. Hansen,  Director  Analytical Lab	rn.U.

### APPENDIX I

FEDERAL AND STATE WATER QUALITY AND HUMAN HEALTH STANDARDS

APPLICABLE IN THE STATE OF NEW HAMPSHIRE

ASSOCIATION DE SASSOSON POSOSONOS DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSOSON DE SASSO

SACRESCE STREET, STATE STATE OF STATE STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES

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### ENVIRONMENTAL PROTECTION AGENCY NATIONAL INTERIM PRIMARY DRINKING WATER REGULATIONS

(40 CFR 141; 40 FR 59565, December 24, 1975; Amended by 41 FR 28402, July 9, 1976; 44 FR 68641, November 29, 1979; Corrected by 45 FR 15542, March 11, 1980; 45 FR 57342, August 27, 1980)

Title 40-Protection of Environment PTER I—ENVIRONMENTAL PROTECTION AGENCY

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### SUBCHAPTER D-WATER PROGRAMS PART 141—NATIONAL INTERIM PRIMARY DRINKING WATER

### REGULATIONS Subpart A-General

141.1 Applicability.
141.2 Definitions.
141.3 Coverage.
141.4 Variances and exemptions.

141.5 Siting requirements.

141.6 Effective dates.

### Subpart B-Maximum Contaminant Levels

141.11 Maximum contaminant levels for in-organic chemicals. 141.12 Maximum contaminant levels for organic chemicals.

141.13 Maximum turbidity. contaminant levels

faximum microbiological contami-141.14 Maximum

141.15 Maximum contaminant levels for radium-226, radium-228, and gross alpha particle radioactivity in community water systems

141.16 Maximum contaminant levels for beta particle and photon radinactivity from man-made radionuclides in community water systems.

### Subpart C-Monitoring and Analytical Requirements

141.21 Microbiological contaminant sampling and analytical requirements.

141.22 Turbidity sampling and analytical requirements.

141.23 Inorganic chemical sampling and analytical requirements.

141.24 Organic chemicals other than total tri-

halomethanes, sampling and analytical requirements 141.25 Analytical Methods for Radioactivity.

141.25 Monitoring Frequency for Radioactivity.
141.26 Monitoring Frequency for Radioactivity in Community Water Systems.
141.27 Alternative analytical techniques.

141.28 Approved laboratories. 141.29 Monitoring of consecutive public water

### Subpart D-Reporting Public Notification, and Record-keeping

141.31 Reporting requirements
141.32 Public notification of variances, exemptions, and non-compliance with resulations

141 33 Record maintenance

### Subpart E-Special Munituring Regulations for Organic Chemicals

141.40 Special monitoring for organic chemi-

Authority: Sec. 1412, 1414, 1445, and 1450 of the Public Health Service Act, 88 Stat. 1660 (42 U.S.C. 300g-1, 300g-3, 300j-4, and 300j-9).

### Subpart A-General

\$141.1 Applicability.

This part establishes primary drinking water regulations pursuant to section 1412 of the Public Health Service Act, as amended by the Sale Drinking Water Act (Pub. L. 93-523); and related regulations applicable to public water systems.

### \$ 141.2 Definitions.

As used in this part, the term:

(a) "Act" means the Public Health Service Act. as amended by the Safe Drinking Water Act, Pub. L. 93-523.

(b) "Contaminant" means any physical, chemical, biological, or radiological substance of matter in water.

(c) "Maximum contaminant level" means the maximum permissible level of a contaminant in water which is delivered to the free flowing outlet of the ultimate user of a public water system, except in the case of turbidity where the maximum permissible level is measured at the point of entry to the distribution system. Contaminants added to the water under circumstances controlled by the user, except those resulting from corresion of piping and plumbing caused by water quality, are excluded from this definition.

(d) "Person" means an individual, corporation, company, association, partnership, State, municipality, or Federal ARCDCY.

(e) "Public water system" means s system for the provision to the public of piped water for human consumption. if such system has at least fifteen service connections or regularly serves on average of at least twenty-five individuals daily at least 60 days out of the year. Such term includes (1) any collection, treatment, storage, and distribution facilities under control of the operator of such system and used primarily in connection with such system, and (2) any collection or pretreatment storage facilities not under such control which are used primarily in connection with such sistem A public water system is either

a "community water system" or a " community water system.

(i) "Community water system" n a public water system which serv least 15 service connections used by round residents or regularly serve least 25 year-round residents

th) "Non-community water sy: means a public water system that i a community water system.

(f) "Banitary survey" means at site review of the water source, f ties, equipment, operation and ma nance of a public water system fo purpose of evaluating the adequasuch source, facilities, equipment eration and maintenance for produ and distributing sale drinking water

(g) "Standard sample" means aliquot of finished drinking water tr examined for the presence of cult Dacteria.

the "State" means the archey of State government which has jur. tion over public water systems. D. any period when a State dout not primary enforcement remonsi pursuant to Section 1413 of the Act term "State" means the Regional ministrator, U.S. Environmental Pr tion Agency.

(i) "Supplier of water" means person who owns or operates a p water system.

(i) "Dose equivalent" means the 1 uct of the absorbed dose from ion radiation and such factors as accour differences in biological effectiveness to the type of radiation and its dist tion in the body as specified by th ternational Commission on Radiolc Units and Measurements (ICHU).

(k) "Rem" means the unit of equivalent from ionizing radiation to total body or any internal organ or o system. A "millirem (mrem)" is 1/ of a tem.

(l) "Picocurie (pCi)" means that q 2.22 nuclear transformations per min

(m) "Gross alpha particle activ means the total radioactivity due alpha particle emission as inferred f measurements on a dry sample

(n) "Man-made beta particle and ; ton emitters" means all radionucl emitting beta particles and or phot

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listed in Maximum Permissible Books Burdens and Maximum Permissible Con centration of Radionuclides in Air or Water for Occupational Exposure, NHS Handbook 69, except the daughter products of thorium-232, uranium-235 and uranium-234

(o) "Gross beta particle activity" means the total radioactivity due to beta particle emission as inferred from measurements on a dry sample.

- (p) "Halogen" means one of the chemical elements chlorine, bromine or iodine.
- (q) "Trihalomethane" (THM) means one of the family of organic compounds. named as derivatives of methane. wherein three of the four hydrogen atoms in methane are each substituted by a halogen atom in the molecular structure.
- (r) "Total trihalomethanes" (TTHM) means the sum of the concentration in milligrams per liter of the trihalomethane compounds (trichloromethane [chloroform], dibromochloromethane. bromodichloromethane and tribromomethane [bromoform]), rounded to two significant figures.
- (s) "Maximum Total Trihalomethane Potential (MTP)" means the maximum concentration of total trihalomethanes produced in a given water containing a disinfectant residual after 7 days at a temperature of 25° C or above.
- (1) "Disinfectant" means any oxidant, including but not limited to chlorine. chlorine dinxide, chloramines, and ozone added to water in any part of the treatment or distribution process, that is intended to kill or inactivate pathogenic microorganisms.

### £ 141.3 Coverage.

This part shall apply to each public water system, unless the public water system meets all of the following conditions:

(a) Consists only of distribution and storage facilities (and does not have any collection and treatment facilities);

(b) Obtains all of its water from, but is not owned or operated by, a public water system to which such regulations \*pply

.c) Does not sell water to any person; and

(d) Is not a carrier which convey: passengers in interstate commerce.

### § 141.4 Variance and exemptions

Variances or exemptions from certain provisions of these regulations may be granted pursuant to Sections 1415 and 1416 of the Act by the entity with primary enforcement responsibility, Provi-Jions under Part 142, National Interim Primary Drinking Water Regulations Implementation—subpart E (Variances) and subpart F (Exemptions)—apply where EPA has primary enforcement respon diffilly.

### \$ 141.5 Siting requirements.

Before a person may enter into a finaucial commitment for or initiate con-Atruction of a new public water system or increase the capacity of an existing public water system, he snall notify the [41 FR 28402, July 9, 1976] State, and, to the extent practicable, [141.2 (p)-(t) added by 44 FR 68641, avoid locating part or all of the new or November 29, 1979] expanded facility at a site which:

(a) Is subject to a significant risk from earthquakes, floods, fires or other disasters which could cause a breakdown of the public water system or a portion thereof : ur

(b) Except for intake structures, is within the floodplain of a 100-year flood or is lower than any recorded high tide where ammopriate records exist. The U.S. Environmental Protection Agency will not seek to override land use decisions affecting public water systems siting which are made at the State or local government levels.

### 4 141.6 Effective dates.

- 1141.6 revised by 44 FR 68641, November 29.
- (a) Except as provided in paragraph (b) of this section, the regulations set forth in this part shall take effect on June 24, 1977.
- (b) The regulations for total trihalomethanes set forth in § 141.12(c) shall take effect 2 years after the date of promulgation of these regulations for community water systems serving 75,000 or more individuals, and 4 years after the date of promulgation for communities serving 10,000 to 74,999 individuals.
- (c) The regulations set forth in 141.11 (a), (c) and (d); 141.14(a)(1); 141.14(b)(1)(c); 141.14(b)(2)(i); 141.14(d); 141.21 (a), (c) and (i); 141.22 (a) and (e); 141.23 (a)(3) and (a)(4); 141.23(f); 141.24(a)(3): 141.24 (e) and (f): 141.25(e); 141.27(a): 141.28 (a) and (b): 141.31 (a). (c). (d) and (e); 141.32(b)(3); and 141.32(d) shall take effect immediately upon promulgation.
- (d) The regulations set forth in 141.41 shall take effect 18 months from the date of promulgation. Suppliers must complete the first round of sampling and reporting within 12 months following the effective date.
- (e) The regulations set forth in 141.42 shall take effect 18 months from the date of promulgation. All requirements in 141.42 must be completed within 12 months following the effective date.

[141.6 (c)-(e) added by 45 FR 57342. August 27, 1980]

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Environt I-2

Subpart 8-Maximum Contaminant Levels \$ 111.11 Maximum contaminant level. for inorganic chemicala

(a) The MCL for nitrate is applicable to both community water systems and non-community water systems except as provided by in paragraph (d). The levels for the other organic chemicals apply only to community water systems. Compliance with MCLs for inorganic chemicals is calculated pursuant to

[141.11(a) amended by 45 FR 57342. August 27, 1980]

(b) The following are the maximum contaminant levels for inorganic chemicals other than fluoride:

	milligrams per liter	
Arsenic		
Barium	0.05	
Cadmium	0.010	
Chromium	0.05	
Lead	0.05	
Mercury	8 802	
Mitrate (As M)	10	
Selenium	0.01	
Suver	0.05	

(c) When the annual average of the maximum daily air temperatures for the location in which the community water system is situated is the following, the maximum contaminant levels for fluoride

To diperature Degrees Talmentent	Desires Celsign	Level, millernms per liter
37 and labou	. 12.0 and below	2.4
2 10 2 3	12.1 10 14 6	2 2
43 440 ****	14 7 to 17.6.	2.0
w 110 10 th	. 17.7 to 21.4	1 4
10 . 10	21.5 to 20.2	16
72 3 16 Million	26.3 16 32.5	14

- (c) Fluoride at optimum levels in drinking water has been shown to have beneficial effects in reducing the occurrence of tooth decay.
- [141.11 (e) amended by 45 FR 57342. August 27, 1980]
- (d) At the discretion of the State. nitrate levels not to exceed 20 mg/l may be allowed in a non-community water system if the supplier of water demonstrates to the satisfaction of the State that:

(1) Such water will not be available to children under 6 months of age; and

(2) There will be continuous posting of the fact that nitrate levels exceed 10 mg/l and the potential health effects of exposure: and

(3) Local and State public health authorities will be notified annually of nitrate levels that exceed 10 mg/l; and

(4) No adverse health effects shall

[141.11 (d) added by 45 FR 57342. August

The second of the second second of the second of second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se

\$ 141.12 Maximum contaminant levels for Corganic chemicals.

1141 12 revised by 44 FR 68641, November 29

The following are the maximum contaminant levels for organic chemicals. The maximum contaminant levels for organic chemicals in (paragraphs (a) and (b) of this section apply to all community water systems Compliance with the maximum contaminant levels in paragraphs (a) and (b) is calculated pursuant to § 141.24. The maximum comtaminant level for total tribalomethanes in paragraph (c) of this section applies only to community water systems which serve a population of 10,000 or more individuals and which add a disinfectant (oxidant) to the water in any part of the drinking water treatment process. Compliance with the maximum contaminant level for total tribalomethanes is calculated pursuant to § 141.30.

> Level. milligrams per liter

(a) Chlorinated hydrocarbons: Endrin (1.2.3.4.10, 10-hexachloro-6.7-epoxy-1.4, 4a.5.6.7.8.8a-octa-hydro-1.4-endo, endo-5.6-dimethano naphthalene) Lindane (1.2.3.4.5.6-hexachlorocyclohezane, gamma isomer). Methoxychlor (1.1.1-Trichloro-2, 2bis [p-methoxyphenyl] ethane). Toxaphene (Ci,Hi,Cl, Technical chlorinated camphene, 67-69 percent chlorine

(b) Chlorophenoxys 2.4·D. 12.4 Dichlorophenoxy acetic acid) 2.4.5-TP Silvex (2.4.5-Trichloro-phenoxypropionic acid).

(c) Total trihalomethanes (the sum of the concentrations of bromodichloro-methane, dibromochloromethane, tribromomethane (bromoform) and chloromethane (chloroform) 0.10 mg 1.

1141 12(c) added by 44 FR 68641. November 29 19791

### 5 141.13 Maximum contaminant levels for turbidity. .

The maximum contaminant levels for turbidity are applicable to both community water systems and non-community water systems using surface water sources in whole or in part. The maximum contaminant levels for turbidity in drinking water, measured at a representative entry point(s) to the distribution system, are

(a) One turbidity unit (TU), as de-

termined by a monthly average pursuant to \$141.27, except that five or fewer turbidity units may be allowed if the supplier of water can demonstrate to the Blate that the higher turbidity does not do any of the fellowing:

(1) Interfere with disinfection;

(2) Prevent maintenance of an effective disinfectant agent throughout the distribution system; or

(3) Interfere with microbiological determinations.

(b) Five turbidity units based on an average for two consecutive days pursuant to \$ 141.22.

### § 14].14 Maximum microbiological con-Jaminant levels

The maximum contaminant levels for coliform bacteria, applicable to community water systems and non-com-

munity water systems, are as follows:
(a) When the membrane filter technique pursuant to \$141.21(a) is used, the number of coliform bacteria shall not exceed any of the following:

[141.14(a)(1) revised by 45 FR 57342, August 27, 1980]

(1) One per 100 milliliters as the arithmetic mean of all samples examined per compliance period pursuant to § 141.21(b) or (c), except that, at the primacy Agency's discretion systems required to take 10 or fewer samples per month may be authorized to exclude one positive routine sample per month from the monthly calculation if: /or ffb(i) as approved on a case-by-case basis 5 PP) writing to the manufacture in writing to the public water system that no unreasonable risk to health existed under the conditions of this modification. This determination should be based upon a number of factors not limited to the following: (A) the system provided and had maintained an active disinfectant residual in the distribution system, (B) the potential for contamination as indicated by a sanitary survey, and (C) the history of the water quality at the public water system (e.g. MCL or monitoring violations); (ii) the supplier initiates a check sample on each of two consecutive days from the same sampling point within 24 hours after notification that the routine sample is positive, and each of these check samples is negative; and (iii) the original positive routine sample is reported and recorded by the supplier pursuant to \$ 141.31(a) and § 141.33(a). The supplier shall report to the State its compliance with the conditions specified in this paragraph and a summary of the corrective action taken to resolve the prior positive sample result. If a positive routine sample is not used for the

sample must be analyzed for compliance purposes. This provision may be used only once during two consecutive compliance periods.

(2) Four per 100 milliliters in mo: than one sample when less than 20 ar examined per month; or

(3) Four per 100 milliliters in mor than five percent of the samples whe 20 or more are examined per month.

(b) (1) When the fermentation tut method and 10 milliliter standard por tions pursuant to \$ 141.21(a) are used coliform bacteria shall not be present t any of the following:

[141.14(b)(1ni) revised by 45 FR 57342 August 27, 1980]

(i) More than 10 percent of the portions (tubes) in any one month pursuant to \$ 141.21 (b) or (c) except that, at the State's discretion, systems required to take 10 or fewer samples per month may be authorized to exclude one positive routine sample resulting in one or more positive tubes per month from the monthly calculation if: (A) as approved on a case-by-case basis the State determines and indicates in writing to the public water system that no unreasonable risk to health existed under the conditions of this modification. This determination should be based upon a number of factors not limited to the following: (1) the system provided and had maintained an active disinfectant residual in the distribution system, (2) the potential for contamination as indicated by a sanitary survey, and (3) the history of the water quality at the public water system (e.g. MCL or monitoring violations); (B) the supplier initiates a check sample on each of two consecutive days from the sampling point within 24 hours after notification that the routine sample is positive, and each of these check samples is negative; and (C) the original positive routine sample is reported and recorded by the supplier pursuant to § 141.31(a) and § 141.33(a). The supplier shall report to the State its compliance with the conditions specified in this paragraph and report the action taken to resolve the prior positive sample result. If a positive routine sample is not used for the monthly calculation, another routine sample must be analyzed for compliance purposes. This provision may be used only once during two consecutive compliance periods.

(II) three or more portions in more than one sample when less than 20 samples are examined per month; or

(iii) three or more portions in more than five percent of the samples when 20 or more samples are examined per month.

When the fermentation tube

monthly calculation, another routine



Friday November 28, 1980

Part V

# Environmental Protection Agency

Water Quality Criteria Documents; Availability



### **ENVIRONMENTAL PROTECTION AGENCY**

(FRL 1623-3)

**Water Quality Criteria Documents**; Availability

AGENCY: Environmental Protection

ACTION: Notice of Water Quality Criteria Documents.

SUMMARY: EPA announces the availability and provides summaries of water quality criteria documents for 64 toxic pollutants or pollutant categories. These criteria are published pursuant to section 304(a)(1) of the Clean Water Act. AVAILABILITY OF DOCUMENTS: Summaries of both aquatic-based and health-based criteria from the documents are published below. Copies of the complete documents for individual pollutants may be obtained from the National Technical Information Service (NTIS). 5285 Port Royal Road. Springfield, VA 22161, (703-487-4650). A list of the NTIS publication order numbers for all 64 criteria documents is published below. These documents are also available for public inspection and copying during normal business hours at Public Information Reference Unit. U.S. Environmental Protection Agency. Room 2404 (rear), 401 M St., S.\V., Washington, D.C. 20460. As provided in 40 CFR Part 2, a reasonable fee may be charged for copying services. Copies of these documents are also available for review in the EPA Regional Office libraries.

copulator the documents are not entable from he even offer helder below. Requests sent to that office will be forwarded to NTIS or returned to the sender.

- 1. Acenaphthene, PB81-117269.
- 2 Acrolem PB81-117277.
- 3. Acrylonitrile, PB81-117285.
- L Aldrin/Dieldrin, PB81-117301.
- S. Antimony, PB81-117319.
- 6. Arsenic, PB81-117327.
- 7. Asbestos. PB81-117335.
- Benzene, PB81-117293.
- 9. Benzioine, PB81-117343.
- 10. Beryllium. PB81-117350.
- 11. Cadmium. PB81-117368.
- 12. Carbon Tetrachloride. PB81-117376
  - 13. Chlordane, PB81-117384.
- 14. Chlorinated benzenes, PB81-117392
  - 15. Chlorinated ethanes. PB81-117400.
- 16. Chloroalkyl ethers, PB81-117413.
- 17. Chlorinated naphthalene, PB81-
  - 18. Chlorinated phenois, PB81-117434.
  - 19. Chloroform. PB81-117442
  - 20. 2-chiorophenol. PB81-117459.

- 21. Chromium. PB81-117487.
- 22. Copper, PB61-117473.
- 23. Cyanides. PB81-117483.
- 24. DDT, PB81-117491.
- 25. Dichlorobenzenes. PB81-117509.
- 28. Dichlorobenzidine, PB81-117517.
- 27. Dichloroethylenes. PB81-117525.
- 28. 2.4-dichlorophenol, PB81-117533.
- 29. Dichloropropenes/propenes, PB81-117841.
  - 30. 2.4-dimethylphenol, PB81-117558.
  - 31. Dinitrotoluene. PBs1-117566.
  - 32. Diphenylhydrazine. PB81-117731.
  - 33. Endosulfan, PB61-117574. 34. Endrin, PB81-117582.
  - 35. Ethylbenzene, PB81-117590.
  - 36. Fluoranthene, PB81-117608.
  - 37. Haloethers, PB81-117618.

  - 38. Halomethanes, PB81-117824. 39. Heptachior, PB81-117832.
- 40. Hexachlorobutadiene, PB61-117640.
- 41. Hexachiorocyclohexane, PB81-
- 117657. 42. Hexachlorocyclopentadiene, PB81-
- 117665. 43. Isophorone. PB81-117673.
  - 44. Lead. PB81-117681.
  - 45. Mercury, PB81-117899.
  - 46. Naphthalene, PB81-117707.
- 47. Nickel PB81-117715.
- 48. Nitrobenzene. PB81-117723.
- 49. Nitrophenols, PB81-117749.
- 50. Nitrosamines, PB81-117756.
- 51. Pentachlorophenol, PB81-117764.
- 52. Phenol. PB81-117772.
- 53. Phthalate esters, PB81-117780.
- 54. Polychlorinated biphenyls (PCBs). PB81-117798.
- 55. Polynuclear aromatic hydrocarbons, PB81-117806.
  - 56. Selenium, PB81-117814.
  - 57. Silver. PB81-117822
  - Tetrachloroethylene, PB81-117830.
  - 59. Thailium, PB81-117848.
  - 60. Toluene, PB81-117855.
  - 61. Toxaphene, PB81-117863.
  - 62. Trichloroethylene, PB81-117871.
  - 63. Vinyl chloride, PB81-117889.
  - 64. Zinc. PB81-117897.

### POR FURTHER INFORMATION CONTACT: Dr. Frank Gostomski, Criteria and

Standards Division (WH-585), United States Environmental Protection

SUPPLEMENTARY INFORMATION:

### Background

Pursuant to section 304(a)(1) of the Clean Water Act. 33 U.S.C. 1314(a)(1). EPA is required to periodically review and publish criteria for water quality accurately reflecting the latest scientific knowledge:

(A) on the kind and extent of all identifiable effects on health and welfare including but not limited to, plankton, fish.

shellfish, wildlife, plant life, shorelines. beaches, esthetics, and recreation which may be expected from the presence of pollutants in any body of water, including groundwater. (B) on the concentration and dispersal of ollutants, or their byproducts, through poliutants, or uses syptemental processes. and (C) on the effects of pollutants on biological community diversity, productivity. and stability, including information on the factors affecting rates of eutrophication and rates of organic and inorganic sedimentation for verying types of receiving waters.

EPA is today announcing the availability of criteria documents for 64 of the 65 pollutants designated as toxic under section 307(a)(1) of the Act. The document on TCDD (Dioxin) will be published within the next month after review of recent studies. Criteria for the section 307(a)(1) toxic pollutants being published today will replace the criteria for those same pollutants found in the EPA publication. Quality Criteria for Water. (the "Red Book.") Criteria for all other pollutants and water constituents found in the "Red Book" remain valid. The criteria published today have been derived using revised methodologies for determining pollutant concentrations that will, when not exceeded. reasonably protect human health and aquatic life. Draft criteria documents were made available for public comment (44 FR 15926, March 15, 1979, 44 FR 43660, July 25, 1979, 44 FR 56628, October 1, 1979). These final criteria have been derived after consideration of all comments received.

These criteria documents are also issued in satisfaction of the Settlement Agreement in Natural Resources Defense Council. et al. v. Train. 8 E.R.C. 2120 (1976), modified, 12 E.R.C. 1833 ID.D.C. 1979). Pursuant to paragraph 11 of that agreement, EPA is required to publish criteria documents for the 65 pollutants which Congress, in the 1977 amendments to the Act, designated as toxic under section 307(a)(1). These documents contain recommended maximum permissible pollutant concentrations consistent with the protection of aquatic organisms, human health, and some recreational activities. Although paragraph 11 imposes certain foligations on the Agency, it does not reate additional authority.

### The Development of Water Quality Criteria

Section 304(a)(1) criteria contain two essential types of information: (1) discussions of available scientific data on the effects of pollutants on public health and welfare, aquatic life and recreation, and (2) quantitative concentrations or qualitative assessments of the pollutants in water which will generally ensure water

quality adequate to support a specified water use. Under section 304(a)(1), these criteria are based solely on data and scientific judgments on the relationship between pollutant concentrations and environmental and human health effects. Criteria values do not reflect considerations of economic or technological feasibility.

Publication of water quality criteria of this type has been an ongoing process which EPA, and its predecessor Agency. the Federal-Water Pollution Control Administration, have been engaged in since 1968. At that time the first Federai compilation of water quality criteria, the so-called "Green Book" (Water Quality Criteria), was published. As now, these criteria contained both narrative discussions of the environmental effects of pollutants on a range of possible uses and concentrations of pollutants necessary to support these uses. Since that time, water quality criteria have been revised and expanded with publication of the "Blue Book" (Mater Quality Criteria 1972) in 1973 and the Red Book" (Quality Criteria for Water) in 1976.

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Since publication of the Red Book there have been substantial changes in EPA's approach to assessing scientific data and deriving section 304(a)(1) criteria. Previous criteria were derived from a limited data base. For many pollutants, an aquatic life criterion was derived by multiplying the lowest concentration known to have acute lethal effect on half of a test group of an aquatic species (the LC50 value) by an application factor in order to protect against chronic effects. If data showed a substance to be bioaccumulative or to have other significant long-term effects, a factor was used to reduce the indicated concentrations to a level presumed to be protective. Criteria for the protection of human health were similarly derived by considering the pollutants' acute, chronic, and bioaccumulative effects on non-human mammals and humans.

Although a continuation of the process of criteria development, the criteria published today were derived using revised methodologies (Guidelines) for calculating the impact of poliutants on human health and aquatic organisms. These Guidelines consist of systematic methods for assessing valid and appropriate data concerning acute and chronic adverse effects of pollutants on aquatic organisms, non-human mammals, and humans By use of these data in prescribed ways, criteria are formulated to protect aquatic life and human health from exposure to the pollutants. For

some pollutants, bioconcentration properties are used to formulate criteria protective of aquatic life uses. For almost all of the pollutants. bioconcentration properties are used to assess the relative extent of human exposure to the pollstant either directly through ingestion of water or indirectly through consumption of aquatic organisms. Human health criteria for carcinogens are presented as incremental risks to man associated with specific concentrations of the pollutant in ambient water. The Guidelines used to derive criteria protective of aquatic life and human health are fully described in appendices B and C. respectively, of this Notice.

The Agency believes that these Guidelines provide criteria which more accurately reflect the effects of these pollutants on human health and on aquatic organisms and their uses. They are based on a more rational and consistent approach for using scientific data. These Guidelines were developed by EPA scientists in consultation with scientists from outside the Agency and they have been subjected to intensive public comment.

Neither the Guidelines nor the criteria are considered inflexible doctrine. Even at this time. EPA is taking action to employ the resources of peer review groups, including the Science Advisory Board, to evaluate recently published data, and EPA is conducting its own evaluation of new data to determine whether revisions to the criteria documents would be warranted.

The criteria published today are based solely on the effect of a single pollutant. However, pollutants in combination may have different effects because of synergistic, additive, or antagonistic properties. It is impossible in these documents to quantify the combined effects of these pollutants, and persons using criteria should be aware that site-specific analysis of actual combinations of pollutants may be necessary to give more precise indications of the actual environmental impacts of a discharge.

### Relationship of the Section 304(a)(1) Criteria to Regulatory Programs

Section 304(a)(1) criteria are not rules and they have no regulatory inpact. Rather, these criteria present scientific data and guidance on the environmental effect of pollutants which can be useful to derive regulatory requirements based on considerations of water quality impacts. Under the Clean Water Act these regulatory requirements may include the promulgation of water quality-based efficient limitations under section 302, water quality standards.

under section 303, or toxic pollutant effluent standards under section 307. States are encouraged to begin to modify or, if necessary, develop new programs necessary to support the implementation of regulatory controls for toxic pollutants. As appropriate. States msy incorporate criteria for toxic pollutants, based on this guidance, into their water quality standards.

Section 304(a)(1) criteria have been most closely associated with the development of State water quality standards, and the "Red Book" values have, in the past, been the basis for EPA's assessments of the adequary of State requirements. However, EPA is now completing a major review of its water quality standards policies and regulations. After consideration of comments received on an Advance Notice of Proposed Rulemaking (43 FR 29588. July 10, 1978) and the draft criteria documents, the Agency intends to propose, by the end of this year, a revised water quality standards regulation which will clarify the Agency's position on a number of significant standards issues.

With the publication of these criteria, however, it is appropriate to discuss EPA's current thinking on standards issues relating to their use. This discussion does not establish new regulatory requirements and is intended as guidance on the possible uses of these criteria and an indication of future rulemaking the Agency may undertake. No substantive requirements will be established without further opportunity for public comment.

### Water Quality Standards

Section 303 of the Clean Water Act provides that water quality standards be developed for all surface waters. A water quality standard consists basically of two parts: (1) A "designated use" for which the water body is to be protected (such as "agricultural." 'recreation" or "fish and wildlife"), and (2) "criteria" which are numerica! pollutant concentration limits or narrative statements necessary to preserve or achieve the designated use. A water quality standard is developed through State or Federal rulemaking proceedings and must be translated into enforceable efficient limitations in a point source (NPDES) permit or may form the basis of best management practices applicable to nonpoint sources under section 208 of the Act

Relationship of Section 304(a)(1)
Criterio to the Criterio Component of
State Water Quality Standards

In the ANPRM, EPA announced a policy of "presumptive applicability" for

section 304(a)(1) criteria codified in the "Red Book." Presumptive applicability meant that a State had to adopt a criterion for a particular water quality parameter at least as stringent as the recommendation in the Red Book unless the State was able to justify a less stringent criterion based on: natural-background conditions, more recent scientific evidence, or local, site-specific information. EPA is rescinding the policy of presumptive applicability because it has proven to be too inflexible in actual practice.

Although the section 304(a)(1) criteria represent a reasonable estimate of pollutant concentrations consistent with the maintenance of designated water uses. States may appropriately modify these values to reflect local conditions. In certain circumstances, the criteria may not accurately reflect the toxicity of a pollutant because of the effect of local water quality characteristics or varying sensitivities of local populations. For, example, in some cases, ecosystem adaptation may enable a viable. balanced aquatic population to exist in waters with high natural background levels of certain pollutants. Similarly, certain compounds may be more or less toxic in some waters because of differences in alkalinity, temperature, hardness, and other factors.

Nethods for adjusting the section 304(a)(1) criteria to reflect these local differences are discussed below.

Relationship of Section 304(a)(1) Criteria to Designated Water Uses:

The criteria published today can be used to support the designated uses which are generally found in State standards. The following section discusses the relationship between the criteria and individual use classifications. Where a water body is designated for more than one use. criteria necessary to protect the most sensitive use should be applied.

- 1. Recreation: Recreational uses of water include such activities as swimming, wading, boating and fishing. Although insufficient data exist on the effects of toxic pollutants resulting from exposure through such primary contact as swimming, section 304(a)[1] criteria based on human health effects may be used to support this designated use where fishing is included in the State definition of "recreation." In this situation only the portion of the criterion based on fish consumption should be used.
- 2 Protection and Propagation of Fish and Other Aquatic Life. The section 304(a<sub>R</sub>1) anteria based on toxicity to acuatic life may be used directly to support this designated use.

- 3. Agricultural and Industrial Uses: The section 304(a)(1) criteria were not specifically developed to reflect the impact of pollutants on agricultural and industrial uses. However, the criteria developed for human health and aquatic life are sufficiently stringent to protect these other uses. States may establish criteria specifically designed to protect these uses.
- 4. Public Water Supply: The drinking water exposure component of the human health effects criteria can apply directly to this use classification or may be appropriately modified depending upon whether the specific water supply system falls within the auspices of the Safe Drinking Water Act's (SDWA) regulatory control, and the type and level of treatment imposed upon the supply before delivery to the consumer. The SDWA controls the presence of toxic pollutants in finished ("end-oftap") drinking water. A brief description of relevant sections of this Act is necessary to explain how the SDWA will work in conjunction with section 304(a)(1) criteria in protecting human health from the effects of toxics due to consumption of water.

Pursuant to section 1412 of the SDWA. EPA has promulgated "National Interim Primary Drinking Water Standards" for certain organic and inorganic substances. These standards establish "maximum contaminant levels" ("MCLs") which specify the maximum permissible level of a contaminant in water which may be delivered to a user of a public water system now defined as serving a minimum of 25 people. MCLs are established based on consideration of a range of factors including not only the health effects of the contaminants but also technological and economic feasibility of the contaminants' removal from the supply. EPA is required to establish revised primary drinking water regulations based on the effects of a contaminant on human health, and include treatment capability, monitoring availability, and costs. Under Section 1401(1)(D)(i) of the SDWA. EPA is also allowed to establish the minimum quality criteria for water which may be taken into a public water supply system.

Section 304(a)(1) criteria provide estimates of pollutant concentrations protective of human health, but do not consider treatment technology, costs and other feasibility factors. The section 304(a)(1) criteria also include fish bioaccumulation and consumption factors in addition to direct human drinking water intake. These numbers were not developed to serve as "end of tap" drinking water standards, and they have no regulatory significance under

the SDWA. Drinking water standards are established based on considerations. including technological and economic feasibility, not relevant to section 304(a)(1) criteria. Section 304(a)(1) criteria may be analogous to the recommended maximum contaminant levels (RMCLs) under section 1412(b)(1)(B) of the SDWA in which. based upon a report from the National Academy of Sciences, the Administrator should set target levels for contaminants in drinking water at which "no known or anticipated adverse effects occur and which allows an adequate margin of safety". RMCLs do not take treatment. cost, and other feasibility factors into consideration. Section 304(a)(1) criteria are, in concept, related to the healthbased goals specified in the RMCLs. Specific mandates of the SDWA such as the consideration of multi-media exposure, as well as different methods for setting maximum contaminant levels under the two Acts, may result in differences between the two numbers.

MCLs of the SDWA, where they exist, control toxic chemicals in finished drinking water. However, because of variations in treatment and the fact that only a relatively small number of MCLs have been developed, ambient water criteria may be used by the States as a supplement to SDWA regulations. States will have the option of applying MCLs, section 304(a)(1) human health effects criteria, modified section 304(a)(1) criteria or controls more stringent than these three to protect against the effects of toxic pollutants by ingestion from drinking water.

For untreated drinking water supplies. States may control toxics in the ambient water through either use of MCLs (if they exist for the pollutants of concern), section 304(a)(1) human health effects criteria, or a more strigent contaminant level than the former two options.

For treated drinking water supplies serving less than 25 people. States may choose toxics control through application of MCLs (if they exist for the pollutants of concern and are attainable by the type of treatment) in the finished drinking water. States also have the options to control toxics in the ambient water by choosing section 304(a)[1.] criteria, adjusted section 304(a)(1) criteria resulting from the reduction of the direct drinking water exposure component in the criteria calculation to the extent that the treatment procedure reduces the level of pollutants, or a more stringent contaminant level than the former three options.

For treated drinking water supplies serving 25 people or greater. States must control toxics down to levels at least as stringent as MCLs (where they exist for

the pollutants of concern) in the finished drinking water. However, States also have the options to control toxics in the ambient water by choosing section 304(a)(1) criteria, adjusted section 304(a)(1) criteria resulting from the reduction of the direct drinking water exposure component in the criteria calculation to the extent that the treatment process reduces the level of pollutants, or a more stringent contaminant level than the former three options.

Inclusion of Specific Pollutants in State Standards:

To date. EPA has not required that a State address any specific pollutant in its stendards. Although all States have established standards for most conventional poliutants, the treatment of texic pollutants has been much less extensive. In the ANPRM, EPA suggested a policy under which States would be required to address a set of pollutants and incorporate specific toxic pollutant criteria into water quality standards. If the State failed to incorporate these criteria. EPA would promuigate the standards based upon these criteria pursuant to section 303(c)(4)(B).

In the forthcoming proposed revision to the water quality standard regulations, a significant change in policy will be proposed relating to the incorporation of certain pollutents in State water quality standards. This proposal will differ from the proposal made in the ANPRM The ANPRM proposed an EPA-published list of pollutents for which States would have had to develop water quality standards. This list might have contained some (or all) of the 65 toxic pollutants. However, the revised water quality standards regulation will propose a process by which EPA will assist States in identifying specific toxic pollutants required for assessment for possible inclusion in State water quality standards. For these pollutants, States will have the option of adopting the published criteria or of adjusting those criteria based on site-specific enalysis.

These pollutants would generally represent the greatest threat to sustaining a healthy, balanced ecosystem in water bodies or to human health due to exposure directly or indirectly from water. EPA is currently developing a process to determine which pollutants a State must assess for possible inclusion in its water quality standards. Relevant factors might include the toxicity of the pollutant, the frequency and concentration of its discharge, its geographical distribution, the breacth of data underlying the

scientific assessment of its aquatic life and human health effects, and the technological and economic capacity to control the discharge of the pollutant. For some of the pollutants, all States may be required to assess them for possible inclusion in their standards. For others, assessment would be restricted to States or limited to specific water bodies where the pollutants pose a particular site-specific problem.

### Criteria Modification Process

Flexibility is available in the application of these and any other valid water quality criteria to regulatory programs. Although in some cases they may be used by the States as developed. the criteria may be modified to refect local environmental conditions and human exposure patterns before incorporation into programs such as water quality standards. If significant impacts of site-specific water quality conditions in the toxicities of pollutants can be demonstrated or significantly different exposure patterns of these pollutants to humans can be shown. section 304(a)(1) criteria may be modified to reflect these local conditions. The term "local" may refer to any appropriate geographic area where common aquatic environmental conditions or exposure patterns exist. Thus, "local" may signify a Statewide. regional, river reach, or entire river basin area. On the other hand, the criteria of some pollutants might be applicable nationwide without the need for adaptation to reflect local conditions. The degree of toxicity toward aquatic organisms and humans characteristic of these pollutants would not change significantly due to local water quality conditions.

EPA is examining a series of environmental factors or water quality parameters which might realistically be expected to affect the laboratory-derived water quality criterion recommendation for a specific pollutant. Factors such as hardness, pH. suspended solids, types of aquatic organisms present, etc. could impact on the chemical's effect in the aquatic environment. Therefore, local information can be assembled and analyzed to adjust the criterion recommendation if necessary.

The Guidelines for deriving criteria for the protection of aquatic life suggest several approaches for modifying the criteria. First, toxicity data, both acute and chronic, for local species could be substituted for some or all of the species used in deriving criteria for the water quality standard. The minimum data requirements should still be fulfilled in calculating a revised enterion. Second.

criteria may be specifically tailored to a local water body by use of data from toxicity tests performed with that ambient water. A procedure such as this would account for local environmental conditions in formulating a criterion relevant to the local water body. Third, site-specific water quality characteristics resulting in either enhancement or mitigation of aquatic life toxicity for the pollutant could be factored into final formulation of the criterion. Finally, the criteria may be made more stringent to ensure protection of an individual species not otherwise adequately protected by any of the three modification procedures previously mentioned.

EPA does not intend to have States assess every local stream segment and lake in the country on an individual basis before determining if an adjustment is necessary. Rather, it is envisioned that water bodies having similar hydrological, chemical, physical, and biological properties will be grouped for the purpose of criteria adjustment. The purpose of this effort is to assist States in adapting the section 304(a) criteria to local conditions where needed, thereby precluding the setting of arbitrary and perhaps unnecessarily stringent or underprotective criteria in a water body. In all cases, EPA will still be required, pursuant to section 303(c). to determine whether the State water quality standards are consistent with the goals of the Act, including a determination of whether Stateestablished criteria are adequate to support a designated use.

Criteria for the Protection of Aquatic

Interpretation of the Criteria

The aquatic life criteria issued today are summarized in Appendix A of this Federal Register notice. Criteria have been formulated by applying a set of Guidelines to a data base for each pollutant. The criteria for the protection of aquatic life specify pollutant concentrations which, if not exceeded. should protect most, but not necessarily all, aquatic life and its uses. The Guidelines specify that criteria should be based on an array of data from organisms, both plant and animal. occupying various trophic levels. Based on these data, criteria can be derived which should be adequate to protect the types of organisms necessary to support an aquatic community.

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The Guidelines are not designed to derive criteria which will protect all life stages of all species under all conditions. Generally some life stage of one or more tested species, and

probably some untested species. will have sensitivities below the maximum value or the 24-hour average under some conditions and would be adversely affected if the highest allowable pollutant concentrations and the worst conditions existed for a long time. In actual practice, such a situation is not likely to occur and thus the aquatic community as a whole will normally be protected if the criteria are not exceeded. In any equatic community there is a wide range of individual species sensitivities to the effects of toxic pollutants. A criterion adequate to protect the most susceptible life stage of the most sensitive species would in many cases be more stringent than necessary to protect the overall aquatic community.

The aquatic life criteria specify both maximum and 24-hour average values. The combination of the two values is designed to provide adequate protection of aquatic life and its uses from acute and chronic toxicity and bioconcentration without being as restrictive as a one-number criterion would have to be to provide the same amount of protection. A time period of 24 hours was chosen in order to ensure that concentrations not reach harmful levels for unacceptably long periods. Averaging for longer periods, such as a week or a month for example, could permit high concentrations to persist long enough to produce significant adverse effects. A 24-hour period was chosen instead of a slightly longer or shorter period in recognition of daily fluctuations in waste discharges and of the influence of daily cycles of sunlight and darkness and temperature on both pollutants and aquatic organisms.

The maximum value, which is derived from acute toxicity data, prevents significant risk of adverse impact to organisms exposed to concentrations above the 24-hour average. Merely specifying the average value over a specified time period is insufficient because concentrations of chemicals higher then the average value can kill or cause irreparable damage in short periods. Furthermore, for some chemicals the effect of intermittent high exposures is cumulative. It is therefore necessary to place an upper limit on pollutant concentrations to which aquatic organisms might be exposed. The two-number criterion is intended to describe the highest average ambient water concentration which will produce a water quality generally suited to the maintenance of aquatic life while restricting the extent and duration of the excursions over that average to levels which will not cause harm. The only

way to assure the same degree of protection with a one-number criterion would be to use the 24-hour average as a concentration that is not to be exceeded at any time in any place.

Since some substances may be more toxic in freshwater than in saltwater, or vice versa, provision is made for deriving separate water quality criteria for freshwater and for saltwater for each substances. However, for some substances sufficient data may not be available to derive one or both of these criteria using the Guidelines.

Specific aquatic life criteria have not been developed for all of the 65 toxic pollutants. In those cases where there were insufficient data to allow the derivation of a criterion, narrative descriptions of apparent threshold levels for acute and/or chronic effects based on the available data are presented. These descriptions are intended to convey a sense of the degree of toxicity of the pollutant in the absence of a criterion recommendation.

Summary of the Aquatic Life Guidelines

The Guidelines for Deriving Water Quality Criteria for the Protection of Aquatic Life and its Uses were developed to describe an objective. internally consistent, and appropriate way of ensuring that water quality criteria for aquatic life would provide. on the average, a reasonable amount of protection without an unreasonable amount of overprotection or underprotection. The resulting criteria are not intended to provide 100 percent protection of all species and all uses of aquatic life all of the time, but they are intended to protect most species in a balanced, healthy aquatic community. The Guidelines are published as Appendix B of this Notice. Responses to public comments on these Guidelines are attached as Appendix D.

Minimum data requirements are identified in four areas: scute toxicity to animals (eight data points), chronic toxicity to animals (three data points), toxicity to plants, and residues. Guidance is also given for discarding poor quality data.

Data on acute toxicity are needed for a variety of fish and invertebrate species and are used to derive a Final Acute Value. By taking into account the number and relative sensitivities of the tested species, the Final Acute Value is designed to protect most, but not necessarily all, of the tested and untested species.

Data on chronic toxicity to animals can be used to derive a Final Chronic Value by two different means. If chronic values are available for a specified number and array of species, a final

chronic value can be calculated directly. If not, an acute-chronic ratio is derived and then used with the Final Acute Value to obtain the Final Chronic Value.

The Final Plant Value is obtained by selecting the lowest plant toxicity value based on measured concentrations.

The Final Residue Value is intended to protect wildlife which consume aquatic organisms and the marketability of aquatic organisms. Protection of the marketability of aquatic organisms is, in actuality, protection of a use of that water body ("commercial fishery"). Two kinds of data are necessary to calculate the Final Residue Value: a bioconcentration factor (BCF) and a maximum permissible tissue concentration, which can be an FDA action level or can be the result of a chronic wildlife feeding study. For lipid soluble pollutants, the BCF is normalized for percent lipids and then the Final Residue Value is calculated by dividing the maximum permissible tissue concentration by the normalized BCF and by an appropriate percent lipid value. BCFs are normalized for percent lipids since the BCF measured for any individual squatic species is generally proportional to the percent lipids in that species.

If sufficient data are available to demonstrate that one or more of the final values should be related to a water quality characteristic, such as salimity, hardness, or suspended solids, the final value(s) are expressed as a function of that characteristic.

After the four final values (Final Acute Value, Final Chronic Value, Final Plant Value, and Final Residue Value) have been obtained, the criterion is established with the Final Acute Value becoming the maximum value and the lowest of the other three values becoming the 24-hour average value. All of the data used to calculate the four final values and any additional pertinent information are then reviewed to determine if the criterion is reasonable. If sound scientific evidence indicates that the criterion should be raised or lowered, appropriate changes are made as necessary

The present Guidelines have been revised from the earlier published versions (43 FR 21506, May 18, 1978; 43 FR 29028, July 5, 1978; 44 FR 15926, March 15, 1979). Details have been added in many places and the concept of a minimum data base has been incorporated. In addition, three adjustment factors and the species sensitivity factor have been deleted. These modifications were the result of the Agency's analysis of public comments and comments received from the Science Advis. y Board on eather.

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versions of the Guidelines. These comments and the Resultant modifications are addressed fully in Appendix D to this notice.

Criterie for the Protection of Human

Interpretation of the Human Health Criteria

The human health criteria issued today are summarized in Appendix A of this Federal Register notice. Criteria for the protection of human health are presented for 62 of the 65 pollutants based on their carcinogenic, toxic, or organoleptic (taste and odor) properties. The meanings and practical uses of the criteria values are distinctly different depending on the properties on which they are based.

The objective of the health assessment portions of the criteria documents is to estimate ambient water concentrations which, in the case of non-carcinogens, prevent adverse health effects in humans, and in the case of suspect or proven carcinogens, represent various levels of incremental cancer risk.

Health assessments typically contain discussions of four elements: Exposure, pharmacokinetics, toxic effects, and criterion formulation.

The exposure section summarizes information en exposure routes: ingestion directly from water, indirectly from consumption of aquetic organisms found in ambient water, other dietary sources, inhalation, and dermal contact. Exposure assumptions are used to derive human health criteria. Most criteria are based solely on exposure from consumption of water containing a specified concentration of a toxic pollutant and through consumption of equatic organisms which are assumed to heve bioconcentrated pollutants from the water in which they live. Other multimedia routes of exposure such as air, non-aquatic diet, or dermal are not factored into the criterion formulation for the vast majority of pollutants due to lack of data. The criteria are calculated using the combined squatic exposure pathway and also using the aquatic organism ingestion exposure route alone. In criteria reflecting both the water consumption and aquatic organism ingestion routes of exposure, the relative exposure contribution varies with the propensity of a pollutant to bioconcentrate, with the consumption of equatic organisms becoming more important as the bioconcentration factor (BCF) increases. As additional information on total exposure is assembled for pollutants for which criteria reflect only the two specified

aquatic exposure routes, adjustments in water concentration values may be made. The Agency intends publish guidance which will permit ie States to identify significantly different exposure patterns for their populations. If warranted by the demonstration of significantly different exposure patterns. this will become an element of a process to adapt/modify human health-based criteria to local conditions, somewhat analogous to the aquatic life criteria modification process discussed previously.-It is anticipated that States at their discretion will be able to set appropriate human health criteria based on this process.

The pharmscokinetics section reviews data on absorption, distribution, metabolism, and excretion to assess the biochemical fate of the compounds in the human and animal system. The toxic effects section reviews data on acute. subscute, and chronic toxicity. synergistic and antagonistic effects, and specific information on mutagenicity, teratogenicity, and carcinogenicity. From this review, the toxic effect to be protected against is identified taking into account the quality, quantity, and weight of evidence characteristic of the data. The criterion formulation section reviews the highlights of the text and specifies a rationale for criterion development and the mathematical derivation of the criterion number.

Within the limitations of time and resources, current published information of significance was incorporated into the human health assessments. Review articles and reports were used for data evaluation and synthesis. Scientific judgment was exercised in reviewing and evaluating the data in each criteria document and in identifying the adverse effects for which protective criteria were published.

Specific health-based criteria are developed only if a weight of evidence supports the occurrence of the toxic effect and if dose/response data exist from which criteria can be estimated.

Criteria for suspect or proven carcinogens are presented as concentrations in water associated with a range of incremental cancer risks to man. Criteria for pon-carcinogens represent levels at which exposure to a single chemical is not anticipated to produce adverse effects in man. In a few cases, organoleptic (taste and odor) data form the basis for the criterion. While this type of criterion does not represent a value which directly affects human health, it is presented as an estimate of the level of a pollutant that will not produce unpleasant taste or odor either directly from water consumption or indirectly by consumption of aquatic

organisms found in ambient waters. A criterion developed in this manner is judged to be as useful as other types of criteria in protecting designated water uses. In addition, where data are evailable, toxicity-based criteria are also presented for pollutants with derived organoleptic criteria. The choice of criteria used in water quality standards for these pollutants will depend upon the designated use to be protected. In the case of a multiple use water body, the criterion protecting the most sensitive use will be applied Finally, for several pullulants no criteria are recommended due to a lack of information sufficient for quantitative criterion formulation.

### Risk Extrapolation

Because methods do not now exist to establish the presence of a threshold for carcinogenic effects. EPA's policy is that there is no scientific basis for estimating "safe" levels for carcinogens. The criteria for carcinogens, therefore, state that the recommended concentration for maximum protection of human health is zero. In addition, the Agency has presented a range of concentrations corresponding to incremental cancer risks of 10" to 10" (one additional case of cancer in populations ranging from ten million to 100.000, respectively). Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does no: represent an Agency judgment on an "acceptable" risk level.

Summary of the Human Health Guidelines

The health assessments and corresponding criteria published today were derived based on Guidelines and Methodology Used in the Preparation of Health Effect Assessment Chapters of the Consent Decree Water Criteria Documents (the Guidelines) developed by EPA's Office of Reserch and Development. The estimation of health risks associated with human exposure to environmental pollutants requires predicting the effect of low doses for up to a lifetime in duration. A combination of epidemiological and animal drist! response data is considered the preferred basis for quantitative enterion derivation. The complete Guidelines are presented as Appendix C. Major issues associated with these Guidelines and responses to public comments are presented as Appendix E.

No-effect (non-cercinogen) or specified risk (carmnogen) concentrations were estimated by extrapolation from animal texicity or human epidemiology studies using the following basic exposure assumptions: a 70-kilogram male person [Report of the Tosk Group on Reference Man. International Commission for Radiation Protection, November 23, 1957) as the exposed individual; the average daily consumption of freshwater and estuarine fish and shellfish products equal to 6.5 grams/day; and the average ingestion of two liters/day of water (Drinking Water and Health. National Academy of Sciences, National Research Council, 1977). Criteria based on these assumptions are estimated to be protective of an adult male who experiences average exposure conditions.

Two basic methods were used to formulate health criteria, depending on whether the prominent adverse effect was cancer or other toxic manifestations. The following sections detail these methods.

### Carcinogens

Extrapolation of cancer responses from high to low doses and subsequent risk estimation from animal data is performed using a linearized multi-stage model. This procedure is flexible enough to fit all monotonically-increasing dose response data, since it incorporates several adjustable parameters. The multi-stage model is a linear nonthreshold model as was the "one-hit" model originally used in the proposed criteria documents. The linearized multistage model and its characteristics are described fully in Appendix C. The linear non-threshold concept has been endorsed by the four agencies in the Interagency Regulatory Lisison Group and is less likely to underestimate risk at the low doses typical of environmental exposure than other models that could be used. Because of the uncertainties associated with dose response, animal-to-human extrapolation and other unknown factors, because of the use of average exposure assumptions, and because of the serious public health consequences that could result if risk were underestimated. EPA believes that it is prudent to use conservative methods to estimate risk in the water quality criteria program. The linearized multistage model is more systematic and invokes fewer arbitrary assumptions than the "one-hit" procedure previously used.

It should be noted that extrapolation models provide estimates of risk since a varitey of assumptions are built into any model. Models using widely different assumptions may produce estimates ranging over several orders of magnitude. Since there is at present no

way to demonstrate the scientific validity of any model, the use of risk extrapolation models is a subject of debate in the scientific community. However, risk extrapolation is generally recognized as the only tool available at this time for estimating the magnitude of health bazards associated with nonthreshold toxicants and has been endorsed by numerous Federal agencies and scientific organizations, including EPA's Carcinogen Assessment Group. the National Academy of Sciences, and the Interagency Regulatory Liaison Group as a useful means of assessing the risks of exposure to various carcinogenic-pollutants.

### Non-Carcinogens

Health criteria based on toxic effects of pollutants other than carcinogenicity are estimates of concentrations which are not expected to produce adverse effects in humans. They are based upon Acceptable Daily Intake (ADI) levels and are generally derived using noobserved-adverse-effect-level (NOAEL) data from animal studies although human data are used wherever available. The ADI is calculated using safety factors to account for uncertainties inherent in extrapolation from animal to man. In accordance with the National Research Council recommendations (Drinking Water and Health, National Academy of Sciences. National Research Council. 1977), safety factors of 10, 100, or 1,000 are used depending on the quality and quantity of data. In some instances extrapolations are made from inhalation studies or limits to approximate a human response from ingestion using the Stokinger-Woodward model (Journal of American Water Works Association, 1958). Calculations of criteria from ADIs are made using the standard exposure assumptions (2 liters of water, 6.5 grams of edible aquatic products, and an average body weight of 70 kg).

Dated: October 24, 1980.
Douglas M. Costle,
Administrator.

Appendix A—Summary of Water Quality Criteria

### Acenaphthene

### Freshwater Aquatic Life

The available data for acenaphthene indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 1.700 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of acenaphthene to sensitive freshwater aquatic animals but

toxicity to freshwater algae occur at concentrations as low as 520 µg/L Saltwater Aquatic Life

The available data for acenaphthene indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 970 and 710 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested. Toxicity to algae occurs at concentrations as low as 500 µg/l.

### Human Health

Sufficient data is not available for accenaphthene to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 20 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

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### Acrolein

### Freshwater Aquatic Life

The available data for acrolein indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 68 and 21  $\mu g/l$ , respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for acrolein indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 55  $\mu$ g/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of acrolein to sensitive saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of acroisin ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 320 µg/l.

For the protection of human health from the toxic properties of acrolein ingested through contaminated aquauc organisms alone, the ambient water criterion is determined to be 780 µg/.

### Acrylonitrile

### Freshwater Aquatic Life

The available data for acrylonitrile indicate that acute toxicity to freshwater aquatic life occurs at concentrations as

low as 7.550 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of acrylonitrile to sensitive freshwater aquatic life but mortality occurs at concentrations as low as 2.600 µg/l with a fish species exposed for 30 days.

### Saltwater Aquatic Life

Only one saltwater species has been tested with acrylonitrile and no attatement can be made concerning acute or chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of acrylonitrile through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cencer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are .58 µg/l, .058 μg/l and .006 μg/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 8.5 µg/l, .85 µg/l, and £65 µg/ L respectively. Other concentrations representing different risk levels may be . calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an 'acceptable" risk level

### Aldrip-Dieldrip

Dieldria

### Freshwater Aquatic Life

For dieldrin the criterion to protect fresh water aquatic life as derived using the Guidelines is 0.0019 µg/l as a 24-hour average and the concentration should not exceed 2.5 µg/l at any time.

### Saltwater Agnatic Life .

For dieldrin the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0019 µg/l as a 24-hour average and the concentration should not exceed 0.71 µg/l at any time.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of dieldrin through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold

assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are J1 ng/l. 2071 ng/l, and .0071 ng/l, respectively. If the above estimates are made for consumption of equatic organisms only. excluding consumption of water, the levels are .78 ng/l. .078 ng/l, and .0078 ng/l respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Aldrin

### Freshwater Aquatic Life

For freshwater aquatic life the concentration of aldrin should not exceed 3.0 µg/l at any time. No data are available concerning the chronic toxicity of aldrin to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

For saltwater aquatic life the concentration of aldrin should not exceed 1.3 µg/l at any time. No data are available concerning the chronic toxicity of aldrin to sensitive saltwater aquatic life.

### Humon Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of aldrin through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical However. zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are .74 ng/1, .074 ng/1, and .0074 ng/1, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are .79 ng/1. .079 ng/1, and .0079 ng/1, respectively. Other concentrations respresenting different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an .. "acceptable" nak level

### Antimony

### Freshwoter Aquatic Life

The available data for antimony indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 9,000 and 1,600 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested. Toxicity to algae occurs at concentrations as low as 610 µg/L

### Soltwater Aquatic Life

No saltwater organisms have been adequately tested with antimony, and no statement can be made concerning acute or chronic toxicity.

### Human Health

For the protection of human health from the toxic properties of antimony ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 146 µg/L

For the protection of human health from the toxic properties of antimony ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 45.000 µg/l.

### Arsenic

### Freshwater Aquatic Life

For freshwater aquatic life the concentration of total recoverable trivalent inorganic arsenic should not exceed 440  $\mu$ g/l at any time. Short-term effects on embryos and larvae of aquatic vertebrate species have been shown to occur at concentrations as low as 40  $\mu$ g/l

### Saltwater Aquatic Life

The available data for total recoverable trivalent inorganic arsenic indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 508 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of trivalent inorganic arsenic to sensitive saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of arsenic through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are

estimated at 10<sup>-8</sup>, 10<sup>-8</sup>, and 10<sup>-8</sup>. The corresponding criteria are 22 ng/L 2.2 ng/L and .22 ng/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 175 ng/L 17.5 ng/L and 1.75 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "ecceptable" risk level.

### Asbestos

### Freshwater Aquatic Life

No freshwater organisms have been tested with any asbestiform mineral and no statement can be made concerning acute or chronic toxicity.

### Saltwater Aquatic Life

No saltwater organisms have been tested with any asbestiform mineral and no statement can be made concarning acute or chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of asbestos through ingestion of contaminated water and contamineted aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cencer risk over the lifetime are estimated at 10", 10", and 10", The corresponding criteria are 300.000 fibers/1,30,000 fibers/1, and 3,000 fibers/ 1, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk leveL

### Benzene

### Freshwater Aquatic Life

The available data for benzene ——
indicate that acute toxicity to freshwater
aquatic life occurs at concentrations as
low as 5,300 µg/l and would occur at
lower concentrations among species
that are more sensitive than those
tested. No data are available concerning
the chronic toxicity of benzene to
sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for benzene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as

low as \$.100 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of benzene to sensitive saltwater aquatic life, but adverse effects occur at concentrations as low as 700 µg/l with a fish species exposed for 168 days.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of benzene through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However. zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 8.8 µg/l. .88 μg/L and .066 μg/L respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 400 µg/l, 40.0 µg/l, and 4.0 µg/ L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does.not represent an Agency judgment on an 'acceptable" risk level.

### Benzidine

### Freshwater Aquatic Life

The available data for benzidine indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 2.500 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of benzidine to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

No saltwater organisms have been tested with benzidine and no statement can be made concerning acute and chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of benzidine through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of

cancer risk over the lifetime are estimated at 10<sup>-8</sup>, 10<sup>-8</sup>, and 10<sup>-7</sup>. The corresponding criteria are 1.2 ng/1. .12 ng/1, and .01 ng/1; respectively. If the above estimates are made for consumption of equatic organisms only excluding consumption of water, the levels are 5.3 ng/1, .53 ng/1, and .05 ng/1, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

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### Beryllium

### Freshwater Aquatic Life

The available data for beryllium indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 130 and 5.3 µg/. It respectively, and would occur at lower concentrations among species that are more sensitive than those tested. Hardness has a substantial effect on acute toxicity.

### Salt water Aquatic Life

The limited saltwater data base available for beryllium does not permit any statement concerning acute or chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of beryllium through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 1075, 1076, and 1077. The corresponding criteria are 37 ng/l. 3.7 ng/l, and .37 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 641 ng/l, 64.1 ng/l, and 6.41 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Cadmium

### Freshwater Aquatic Life

For total recoverable cadmium the enterion (in µg/l) to protect freshwater aquatic life as derived using the Guidelines is the numerical value given

by elections and 1-948 as a 24-bour average and the concentration (in µg/l) should not exceed the numerical value given by elections and the concentration of 50, 100, and 200 mg/l as CaCO, the criteria are 0.012, 0.025, and 0.051 µg/l respectively, and the concentration of total recoverable cadmium should not exceed 1.5, 3.0 and 6.3 µg/l, respectively, at any time.

### Saltwater Aquatic Life

For total recoverable cadmium the criterion to protect saltwater aquatic life as derived using the Guidelines is 4.5 µg/l as a 24-hour average and the concentration should not exceed 80 µg/l at any time.

### Human Health

The ambient water quality criterion for cadmium is recommended to be identical to the existing drinking water standard which is 10 µg/L Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of contaminated water and contaminated aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 6.5 grams of aquatic organisms was not derived.

### Carbon Tetrachloride

### Freshwater Aquatic Life

The available date for carbon tetrachloride indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 35,200 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of carbon tetrachloride to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for carbon tetrachloride indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 50,000 µg/l and would occur at lower concentrations among species that are more sensitive that those tested. No data are available concerning the chronic toxicity of carbon tetrachloride to sensitive-saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic, effects due to exposure of carbon tetrachloride through ingestion of contaminated water and contaminated aquetic organisms the ambient water concentration should be zero based on

the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10-4, 10-4. and 10". The corresponding criteria are 4.0µg/L 40 µg/L and .04 µg/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 80.4 µg/L 8.94 μg/L and .69 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Chlordane

### Freshwater Aquatic Life

For chlordane the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.0043 µg/l as a 24-hour average and the concentration should not exceed 2.4 µg/l at any time.

### Saltwater Aquatic Life

For chlordane the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0040 µg/l as a 24-hour average and the concentration should not exceed 0.09 µg/l at any time.

Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of chlordane through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 4.6 ng/l. A6 ng/l, and .046 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 4.8 ng/l, .48 ng/l, and .048 ng/ L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Chlorinated Benzenes

### Freshwater Aquatic Life

The available data for chlorinated benzenes indicate that acute toxicity to freshwater aquatic life occurs at

concentrations as low as 250 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of the more toxic of the chlorinated benzenes to sensitive freshwater aquatic life but toxicity occurs at concentrations as low as 50 µg/l for a fish species exposed for 7.5 days.

### Saltwater Aquatic Life

The available data for chlorinated benzenes indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 160 and 129 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of hexachlorobenzene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding recommended criteria are 7.2 ng/L .72 ng/l, and .072 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 7.4 ng/l, 34 ng/l, and .074 ng/ L respectively.

For the protection of human health from the toxic properties of 1.2.4.5-tetrachlorobenzene ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 38 µg/l.

For the protection of human health from the toxic properties of 1.2.4.5-tetrachlorobenzene ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 48 µg/l.

For the protection of human health from the toxic properties of pentachlorobenzene ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 74 µg/l.

For the protection of human health from the toxic properties of pentachlorobenzene ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 85  $\mu$ g/l.

Using the present guidelines, a satisfactory criterion cannot be derived

at this time due to the insufficiency in the available data for trichlorobenzene.

For comparison purposes, two approaches were used to derive criterion levels for monochlorobenzene. Based on available toxicity data, for the protection of public health, the derived level is 488 µg/l. Using available organoleptic data, for controlling undesirable tasts and odor quality of ambient water, the estimated level is 20 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

### Chlorinated Ethanes

Freshwater Aquatic Life

Saltwater Aquatic Life

The available freshwater data for chlorinated ethanes indicate that toxicity increases greatly with increasing chlorination, and that acute toxicity occurs at concentrations as low as 118,000 µg/l for 1.2-dichloroethane. 18,000 µg/l for two trichloroethanes. 8,320 µg/l for two tetrachloroethanes. 7,240 µg/l for pentachloroethans, and 980 µg/l for hexachloroethane. Chronic toxicity occurs at concentrations as low as 20,000 µg/l for 1,2-dichloroethane. 9.400 µg/l for 1.1,2-trichloroethane, 2.400 mg/l for 1.1.2.2. tetrachloroethane, 1.100  $\mu g/l$  for pentachloroethane, and 540  $\mu g/l$ for bexachloroethane. Acute and chronic toxicity would occur at lower 5 concentrations among species that are more sensitive than those tested.

The available saltwater data for chlorinated ethanes indicate that toxicity increases greatly with increasing chlorination and that acute toxicity to fish and invertebrate species occurs at concentrations as low as 113.000  $\mu$ g/l for 1.2-dichloroethans. 31.200 µg/l for 1.1.1-trichloroethane. 9.020 ug/l for 1.1.2.2-tetrachloroethane. 390 µg/l for pentachloroethane, and 940 µg/l for hexachloroethans. Chronic 4.24 texicity occurs at concentrations as low as 281 µg/l for pentachloroethane. Acute and chronic toxicity would occur at lower concentrations among species that are more sensitive than those وجزاء بالمرك

Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 1.2-dichloroethane through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this

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chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10". and 10". The corresponding criterie are 9.4 µg/l, .94 µg/l, and .094 µg/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 2,430 µg/l, 243 με/L and 24.3 με/l respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the protection of human health from the toxic properties of 1,1,1trichloroethane ingested through water and contaminated aquatic organism, the ambient water criterion is determined to be 18.4 mg/L

For the protection of human health from the toxic properties of 1.1.1,-tri-chloroethans ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 1.03 g/l.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 1.1.2trichloroethane through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are AD pg/L & pg/L and Do pg/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 418 µg/L 41.8 µg/l, and 4.18 µg/l respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 1,1,2,2-tetra-chloroethane through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be strainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10°, 10°,

and 10°. The corresponding criteria are 1.7  $\mu$ g/l. .17  $\mu$ g/l. and .017  $\mu$ g/l. respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 107  $\mu$ g/l. 10.7  $\mu$ g/l, and 1.07  $\mu$ g/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of hexachloroethane through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10". 10". and 10". The corresponding criteria are 19 μg/L 1.9 μg/L and .19 μg/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 87.4 µg/l, 8.74 μg/L and .87 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for monochloroethane.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for 1.1.-dichloroethane.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for 1.1.1.2-tetrachloroethane.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for pentachloroethane.

Chlorinated Naphthalenes

Freshwater Aquatic Life

The available data for chlorinated naphthalenes indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 1.800 µg/l and would occur at lower concentrations among species that are

more sensitive than those tested. No data are available concerning the chronic toxicity of chlorinated naphthalenes to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for chlorinated napthalenes indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 7.5 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of chlorinated naphthalenes to sensitive saltwater aquatic life.

### Human Health

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for chlorinated napthalenes.

### Chlorinated Phenois

### Freshwater Aquatic Life

The available freshwater data for chlorinated phenols indicate that toxicity generally increases with increasing chlorination, and that acute toxicity occurs at concentrations as low as 30 µg/l for 4-chloro-3-methylphenol to greater than \$00,000 µg/l for other compounds. Chronic toxicity occurs at concentrations as low as \$70 µg/l for 2.4.6-trichlorophenol. Acute and chronic toxicity would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available saltwater data for chlorinated phenols indicate that toxicity generally increases with increasing chlorination and that acute toxicity occurs at concentrations as low as 440 µg/l for 2,3,5,6-tetrachlorophenol and 29,700 µg/l for 4-chlorophenol. Acute toxicity would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of chlorinated phenols to sensitive saltwater aquatic life.

### Human Health

Sufficient data is not available for 3-monochlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 0.1 µg/L it should be recognized that organoleptic data as a basis for establishing a water quality criteria bave hmitations and have no

demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 4-monochlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undestrable taste and odor quality of ambient water, the estimated level is 0.1 µg/L It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 2.3-dichlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is .04 µg/L. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 2.5-dichlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 5 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 2.6-dichlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 2 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 3.4-dichlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is \$\mathcal{B}\mu\beta(\mu)\$. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 2,3.4.6-tetrachlorophenol to derive a

level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undestrable taste and odor quality of ambient water, the estimated level is 1 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

For comparison purposes, two approaches were used to derive criterion levels for 2.4.5-trichlorophenol. Based on available toxicity data, for the protection of public health, the derived level is 2.6 mg/L. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 1.0 µg/L. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 2.4.6trichlorophenol through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10<sup>-4</sup>. 10<sup>-4</sup>. and 10". The corresponding criteria are 12 µg/l, 1.2 µg/l, and .12 µg/l respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 36 µg/L 3.5 µg/L and .36 µg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level. Using available organoleptic data, for

Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 2 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potentic) adverse human health effects.

Sufficient data is not available for 2-methyl-4-chlorophenol to derive a level which would protect against any potential toxicity of this compound. Using available organoleptic data for controlling undesirable taste and odor quality of ambient water, the estimated level is 1800 µg/l. It should be

recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 3-methyl-4-chlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable tasts and odor quality of ambient water, the estimated level is 3000 µg/L it should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

Sufficient data is not available for 3-methyl-6-chlorophenol to derive a leval which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 20 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

### Chloroelkyl Ethers

### Freshwoter Aquatic Life

The available data for chloroalkyl athers indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 238,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of chloroalkyl ethers to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

No saltwater organisms have been tested with any chloroalkyl ether and no statement can be made concerning acute and chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of bis-(chloromethyl)-ether through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The Corresponding criteria are .038 ag/L .0038 ng/l. and .00038 ng/l, respectively.

If the above estimates are made for consumption of equatic organisms only, excluding consumption of water, the levels are 18.4 ng/l, 1.84 ng/l, and 184 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelinas. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of bis (2chloroethyl) ether through ingestion of contaminated water and contaminated equatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incrementa) increase of cancer risk over the lifetime are estimated at 10". 10". and 10". The corresponding criteria are 3 μg/l, .03 μg/l, and .003 μg/l,respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 13.8 µg/l, 1.38 μg/L and .138 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the protection of human health from the taxic properties of his (2-chloroisopropyl) ether ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 34.7 µg/l.

For the protection of human health from the toxic properties of bis [2chloroisopropy]] ether ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 4.36 mg/L

### Chloroform

### Freshwater Aquatic Life

The available data for choloroform indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 28,900 µg/l, and would occur at lower concentrations among species that are more sensitive than the three tested species. Twenty-seven-day LC50 values indicate that chronic toxicity occurs at concentrations as low as 1,240 µg/l, and could occur at lower concentrations among species or other life stages that are more sensitive than the earliest life cycle stage of the rambow troat.

### Saltwater Aquatic Life

The data base for saltwater species is limited to one test and no statement can be made concerning acute or chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of chloroform through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 1.90 ug/L .19 μg/l, and .019 μg/l, respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 157  $\mu$ g/L 15.7  $\mu$ g/L and 1.57 ug/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level

### 2-Chlorophenol

### Freshwater Aquatic Life

The available data for 2-chlorophenol indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 4.380  $\mu$ g/l and would occur at lower concentrations among species that are more sensitive that those tested. No definitive data are available concerning the chronic toxicity of 2-chlorophenol to sensitive freshwater aquatic life but flavor impairment occurs in one species of fish at concentrations as low as 2,000  $\mu$ g/l.

### -Saltwater Aquatic Life

No saltwater organisms have been tested with 2-chlorophenol and no statement can be made concerning acute and chronic toxicity.

### Human Health

Sufficient data is not available for 2-chlorophenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 0.1 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have imuitations and have no

demonstrated relationship to potential adverse human health effects.

### Chromium

### Freshwater Aquatic Life

For total recoverable hexavalent chromium the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.29 µg/l as a 24-hour average and the concentration should not exceed 21 µg/l at any time.

For freshwater aquatic life the concentration (in µg/l) of total recoverable trivalent chromium should not exceed the numerical value given by "e[1.08|in(hardness)]+3.48)" at any time. For example, at hardnesses of 50, 100 and 200 mg/l as CaCO, the concentration of total recoverable trivalent chromium should not exceed 2.200, 4.700, and 9.900 µg/l, respectively, at any time. The available data indicate that chronic toxicity to freshwater aquatic life occurs at concentrations as low a 44 µg/l and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

For total recoverable hexavalent chromium the criterion to protect saltwater aquatic life as derived using the Guidelines is 18 µg/l as a 24-hour average and the concentration should not exceed 1,280 µg/l at any time.

For total recoverable trivalent chromium, the availabe data indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 30.300 µg/l, and would occur at lower concentrations amoung species that are more sensitive than those tested. No data are available concerning the chronic toxicity of trivalent chromium to sensitive saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of Chromium III ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 170 mg/l.

For the protection of human health from the toxic properties of Chromium III ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 3433 mg/L

The ambient water quality criterion for total Chromium VI is recommended to be identical to the existing drinking water standard which is 50 µg/l.

Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of contaminated water and contaminated aquatic organisms. The

calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 8.5 grams of aquatic organisms was not derived.

### Copper

### Freshwater Aquatic Life

For total recoverable copper the criterion to protect freshwater aquatic. life as derived using the Guidelines is 8.6 µg/l as a 24-hour average and the concentration (in µg/l) should not exceed the numerical value given by e[0.94[ln[hardness]]-1.23] at any time. For example, at hardnesses of 80, 100, and 200 mg/l CaCO, the concentration of total recoverable copper should not exceed 12, 22, and 43 µg/l at any time.

### Saltwater Aquatic Life

For total recoverable copper the criterion to protect saltwater aquatic life as derived using the Guidelines is 4.0  $\mu g/l$  as a 24-hour average and the concentration should not exceed 23  $\mu g/l$  at any time.

### Human Health

Sufficient data is not available for copper to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 1 mg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

### Cyanide

### Freshwater Aquatic Life

Eor free cyanide (sum of cyanide present as HCN and CN<sup>-</sup>, expressed as CN) the criterion to protect freshwater aquatic life as derived using the Guidelines is 3.5 µg/l as a 24-hour average and the concentration should not exceed 52 µg/l at any time.

### Saltwater Aquatic Life \_\_\_\_\_

The available data for free cyanide (sum of cyanide present as HCN and CN", expressed as CN) indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 30 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. If the acute-chronic ratio for saltwater organisms is similar to that for freshwater organisms, chronic toxicity would occur at concentrations as low as 2.0 µg/l for the tested species and at lower concentrations among species

that are more sensitive than those tested.

### Human Health

The ambient water quality criterion for cyafilde is recommended to be identical to the existing drinking water standard which is 200 µg/l. Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of contaminated water and contaminated aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 6.5 grams of squatic organisms was not derived.

### **DDT** and Metabolites

### Freshwater Aquatic Life

### DDT

For DDT and its metabolites the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.0010  $\mu$ g/l as a 24-hour average and the concentration should not exceed 1.1  $\mu$ g/l at any time.

### TDE

The available data for TDE indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 0.6 µg/l and would occur at lower concentrations among species that are more sensitive than those lested. No data are available concerning the chronic toxicity of TDE to sensitive freshwater aquatic life.

### חחד

The available data for DDE indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 1.050 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of DDE to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

### For DDT and its metabolites the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0010 µg/l as a 24-hour average and the concentration should not exceed 0.13 µg/l at any time.

### TDE

The available data for TDE indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 3.8 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the

chronic toxicity of TDE to sensitive saltwater aquatic life.

DDE

The available data for DDE indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 14 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of DDE to sensitive saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of DDT through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 24 ng/l. -024 ng/L and .0024 ng/L respectively. If the above estimates are made for consumption of equatic organisms only. excluding consumption of water, the levels are .24 ng/l, .024 ng/l, and .0024 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment of an "acceptable" risk level.

### . Dichlorobenzenes

### Freshwater Aquatic Life

The available data for dichlorobenzenes indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 1:120 and 783 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for dichlorobenzenes indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 1.970 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of dichlorobenzenes to sensitive saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of dichlorobenzenes (all isomers) ingested through water and contaminated aquatic organisms, the ambient water criterion is defermined to be 400 µg/l.

For the protection of human health from the toxic properties of dichlorobenzenes (all isomers) ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 2.6 mg/l.

### Dichlorobenzidines

### Freshwater Aquatic Life

The data base available for dichlorobenzidines and freshwater organisms is limited to one test on bioconcentration of 3.3'-dichlorobenzidine and no statement can be made concerning acute or chronic toxicity.

### Saltwater Aquatic Life

No saltwater organisms have been tested with any dichlorobenzidine and no statement can be made concerning acute or chronic toxicity.

### Human Health

For the maximum protection of human health from the potential carcinogenic . effects due to exposure of dichlorobenzidine through ingestion of. contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero base on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10-4, 10-4, and 10". The corresponding criteria are .103 ug/l .0103 ug/l, and .00103 ug/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 204 µg/l. .0204 μg/L and .00204 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" nak level

### Dichloroethylenes -

### Freshwater Aquatic Life

The available data for dichloroethylenes indicate that acute toxicity to breshwater aquatic life occurs at concentrations as low as 11,600 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of dichlorethylenes to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for dichlorethylenes indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 224.080 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity dichloroethylenes to sensitive saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 1.1-dichloroethylene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, sero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10-4, 10-4. and 10"?. The corresponding criteria are :33  $\mu$ g/l, :033  $\mu$ g/l, and :0033  $\mu$ g/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 18.5  $\mu$ g/l, 1.85 μg/L and .185 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficency in the available data for 1.2-dichloroethylene.

### 2.4-Dichlorophenol

### Freshwater Aquatic Life

The available data for 2.4-dichlorophenol indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 2.020 and 365 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive that those tested. Mortality to early life stages of one species of fish occurs at concentrations as low as 70 µg/l.

### Saltwater Aquatic Life

Only one test has been conducted with saltwater organisms on 2.4-dichlorophenol and no statement can be made concerning acute or chronic toxicity.

### Human Health

For comparison purposes, two approaches were used to derive criterion levels for 2.4-dichlorophenol.

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Based on svallable toxicity data, for the protection of public health, the derived level is 3.09 mg/l. Using svallable organoleptic data, for controlling undesirable tasts and odor quality of ambient water, the estimated level is 0.3 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

Dichloropropenes/Dichloropropenes
Freshwater Aquatic Life

The svallable data for dichloropropanes indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 23,000 and 5,700 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

The available data for dichloropropenes indicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as 6,060 and 244 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

Saltwater Aquatic Life -

The available data for dichloropropanes indicate that acute and chronic toxicity to saltwater aquatic life occurs at concentrations as low as 10,300 and 3,040 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

than those tested.

The available data for dichloropropenes indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low a as 790 µg/l, and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of dichloropropenes to sensitive saltwater aquatic life.

Human Health

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for dichloropropanes.

For the protection of human health from the toxic properties of dichloropropenes ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 87 µg/l.

For the protection of human health from the toxic properties of dichloropropenes ingested through contaminated aquatic organisms alone. the ambient water criterion is determined to be 14.1 mg/L

2.4-Dimethylphenol

Freshwater Aquatic Life

The available data for 2.4-dimethylphenol indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 2.120  $\mu g/l$  and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of dimethylphenol to sensitive freshwater aquatic life.

Saltwater Aquatic Life

No saltwater organisms have been tested with 2.4-dimethylphenol and no statement can be made concerning acute and chronic toxicity.

Human Health

Sufficient data are not available for 2.4-dimethylphenol to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undersirable taste and odor quality of ambient water, the estimated level is 400 µg/L It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health effects.

2.4-Dinitrotoluene

Freshwater Aquatic Life

The available data for 2,4-dinitrotoluene iridicate that acute and chronic toxicity to freshwater aquatic life occurs at concentrations as low as \$30 and 230 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

Saltwater Aquatic Life

The available data for 2,4-dinitrotoluenes indicate that acute—toxicity to saltwater aquatic life occurs at concentrations as low as 500 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of 2.4-dinitrotoluenes to sensitive saltwater aquatic life but a decrease in algal cell numbers occurs at concentrations as low as 370 µg/l.

· Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 2.4dinitrotoluene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10". and 10". The corresponding criteria are 1.1 µg/l, 0.11 µg/l, and 0.011 µg/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 91  $\mu$ g/l, 9.1  $\mu$ g/l, and 0.91 µg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

1.2-Diphenylhydrazine

Freshwater Aquatic Life

The available data for 1.2-diphenylhydrazine indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 270 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of 1.2-diphenylhydrazine to sensitive freshwater aquatic life.

Saltwater Aquatic Life

No saltwater organisms have been tested with 1,2-diphenylhydrazine and no statement can be made concerning acute and chronic toxicity.

Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of 1.2diphenylhydrazine through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10".". The corresponding criteria are 422 ng/l, 42 ng/l, and 4 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 5.8  $\mu$ g/L 0.56  $\mu g/L$  and 0.056  $\mu g/L$  respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not

represent an Agency judgment on an acceptable risk level.

### Endoculfen

### Freshwater Aquatic Life

For endoculian the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.058 ug/l as a 24-hour average and the concentration should not exceed 0.22 µg/l at any time.

### Soltwater Aquatic Life

For endoculian the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0067 µg/l as a 24hour average and the concentration should not exceed 0.034 mg/l at any time.

### Numan Health

For the protection of human health from the toxic properties of endosulfan incested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 74 µg/L

For the protection of human health from the toxic properties of endosplian ingested through contaminated equatic organisms alone, the ambient water criterion is determined to be 150 µg/L

### Freshwater Aquatic Life

For endrin the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.0023 µg/l as a 24hour average and the concentration should not exceed 0.18 µg/l at any time.

### Saltwater Aquatic Life '-

For endrin the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0023 µg/1 as a 24bour everage and the concentration should not exceed 0.037 µg/l at any time.

### Human Health

. . The ambient water quality criterion >for endrin is recommended to be \*\*\* identical to the existing drinking water standard which is 1 µg/L Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of :contaminated water and contaminated : aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 6.5 grams of aquatic organisms was not derived.

### Ethylbenzene

### Freshwater Aquatic Life

The available data for ethylbenzene indicate that acute toxicity to treshwater

aquatic life occurs at concentrations as low as \$2,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of ethylbenzens to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The evailable data for ethylbenzene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 430 µg/l and would occur at 🦠 lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of ethylbenzene to <del>sensitive</del> saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of ethylbenzens ingested through water and contaminated aquatic organisms. the ambient water criterion is determined to be 1.4 mg/L

For the protection of human health from the taxic properties of ethylbenzene ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 3.28 mg/l

### Fluoranthene ...

### Freshwater Aquatic Life

The evailable data for fluoranthene indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 3980 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of fluoranthene to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for fluoranthene indicate that acute and chronic toxicity to saltwater aquatic life occur at 🕝 concentrations as low as 40 and 16 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Flealth

For the protection of human health from the toxic properties of fluoranthene ingested through water and conteminated aquatic organisms, the ambient water criterion is determined to be 42 ug/L

For the protection of human health from the toxic properties of fluoranthene ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 54  $\mu$ g/l.

### Haloethers

### Freshwater Aquatic Life

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The available data for haloethers indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 360 and 122 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

No saltwater organisms have been tested with any halosther and no statement can be made concerning scute or chronic toxicity.

### Human Health

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for haloethers.

### Halomethanes

### Freshwater Aquatic Life

The available data for halomethanes indicate that scute toxicity to freshwater aquatic life occurs at concentrations as low as 11,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of balomethanes to sensitive freshwater squatic life.

### Saltwater Aquatic Life

The available data for halomethanes indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 12,000 and 8.400 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested. A decrease in algal cell numbers occurs at concentrations as low as 11.500 µg/L

### · Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of chloromethane, bromomethane, dichloromethane. bromodichloromethane. tribromomethane. dichlorodifluoromethane, trichlorofluoromethane, or combination of these chemicals through ingestion o. contaminated water and contaminate: aquatic organisms, the ambient water concentration should be zero based or the non-threshold assumption for this chemical. However, zero level may no be attainable at the present time. Therefore, the levels which may resulincremental increase of cancer risk, o the lifetimes are estimated at 1079, 10" and 10". The corresponding criteria e

1.8  $\mu$ g/l, 0.19  $\mu$ g/l, and 0.019  $\mu$ g/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 157  $\mu$ g/l, 15.7  $\mu$ g/l, and 1.57  $\mu$ g/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Heptachlor

### Freshwater Aquatic Life

For heptachlor the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.0038 µg/l as a 24-hour average and the concentration should not exceed 0.52 µg/l at any time.

### Saltwater Aquatic Life

For heptachlor the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.0036 µg/l as a 24-bour average and the concentration should not exceed 0.053 µg/l at any time.

### Human Health

For the maximum protection of human health from the potential carcinogenic 🚊 effects due to exposure of heptachlor through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are 'estimated at 10", 10", and 10". The corresponding criteria are 2.78 ne/L 28 ng/L and .028 ng/L respectively. If the above estimates are made for tion of aquatic organisms only, excluding consumption of water, the levels are 2.85 ng/l, 29 ng/l, and .029 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level

### Hexachlorobutadiene

### Freshwater Aquatic Life

The available data for hexachlorobutadiene indicate that acute and chronic-toxicity to freshwater aquatic life occur at concentrations as low as 90 and 9.3 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for hexachlorobutadiene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 32 µg/3 and would occur at lower concentrations among species that are more sensitive that those tested. No data are available concerning the chronic toxicity of hexachlorobutadiene to sensitive saltwater aquatic life

### Human Health

For the maximum protection of human bealth from the potential carcinogenic effects due to exposure of hexachlorobutadiene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However. zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10", 10", and 10". The corresponding criteria are 4.47 µg/l, 0.45 μg/l, and 0.045 μg/l, respectively. If the above estimates are made for consumption of equatic organisms only. excluding consumption of water, the levels are 500 µg/l, 50 µg/l, and 5 µg/l respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an 'acceptable" risk level.

### Hexachlorocyclobexane

### Lindane

### Freshwater Aquatic Life

For Lindane the criterion to protect freshwater equatic life as derived using the Guidelines is 0.080 µg/l as a 24-hour average and the concentration should not exceed 2.0 µg/l at any time.

### Saltwater Aquatic Life

For saltwater aquatic life the concentration of Indane should not exceed 0.16  $\mu$ g/l at any time. No data are available concerning the chronic toxicity of lindane to sensitive saltwater aquatic life.

### BHC

### Freshwater Aquatic Life

The available date for a mixture of isomers of BHC indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 100 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available

concerning the chromic toxicity of a mixture of isomers of BHC to consitive freshwater aquatic life.

### Saltwater Aquatic Life

The available date for a mixture of isomers of BHC indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 0.34 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of a mixture of isomers of BHC to sensitive saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of alpha-HCH through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetimes are estimated at 10", 10", and 10". The corresponding criteria are 92 ng/l. 9.2 ng/l, and .92 ng/l, respectively. If the above estimates are made for consumption of equatic organisms only. excluding consumption of water, the levels are 310 ng/l, 31.0 ng/l, and 3.1 ng/l respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an acceptable" risk level

For the maximum protection of human health from the potential carcinogenic effects due to exposure of beta-HCH through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10", 10", and 10"? The corresponding criteria are 163 ng/l. 16.3 ng/L and 1.83 ng/L respectively. If the above estimates are made for consumption of equatic organisms only. excluding consumption of water, the levels are \$47 ng/l, \$4.7 ng/L and 5.47 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not

represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of tech-HCH through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical However. zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10", 10", and 10". The corresponding criteria are 123 ng/l. 12.3 ng/L and 1.23 ng/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 414 ng/l, 41.4 ng/l, and 4.14 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an. acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of gamma-HCH through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentrations should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time.

Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10<sup>-1</sup>, 10<sup>-1</sup>, and 10<sup>-1</sup>. The corresponding criteria are 186 ng/l, 18.6 ng/l, and 1.80 ng/l.

186 ng/l, 18.6 ng/l, and 1.86 ng/l.

respectively. If the above estimates are made for consumption of aquaticorganisms only, excluding consumption of water, the levels are 625 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.5 ng/l, 62.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in ... the available data for delta-HCH.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for epsilon-HCH.

### Hexachlorocyclopeniadiene

### Freshwater Aquatic Life

The available data for bexachlorocyclopenta diene indicate that acute and chronic toxicity to freshwater

equatic life occurs at concentrations as low as 7.0 and 5.2  $\mu$ g/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data to haxachlorocyclopentadiene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 7.0 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of hexachlorocyclopentadiene to sensitive saltwater aquatic life.

### Human Health

For comparison purposes, two approaches were used to derive criterion levels for hexachlorocyclopentadiene. Based on available toxicity data, for the protection of public health, the derived level is 206 µg/L Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 1.0 μg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

### Isophorone - ---

### Freshwater Aquatic Life

The available data for isophorone indicate that acute toxicity to freshwater aquatic life ocurs at concentrations as low as 117,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of isophorone to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for isophorone indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 12.900 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of isophorone to sensitive saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of isophorone ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 5.2 mg/l.

For the protection of human health from the toxic properties of isophorone

ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be \$20 mg/L

### Lead

### Freshwater Aquatic Life

For total recoverable lead the criterion (in  $\mu g/l$ ) to protect freshwater aquatic life as derived using the Guidelines is the numerical value given by e(2.35[ln(hardness)]-9.48) as a 24-hour average and the concentration (in  $\mu g/l$ ) should not exceed the numerical value given by e(1.22[ln(hardness)]-0.47) at any time. For example, at hardnesses of 50, 100, and 200 mg/l as CaCO<sub>2</sub> the criteria are 0.75, 3.8, and 20  $\mu g/l$ . respectively, as 24-hour averages, and the concentrations should not exceed 74, 170, and 400  $\mu g/l$ , respectively, at any time.

### Saltwater Aquatic Life

The available data for total recoverable lead indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 668 and 25 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Health

The ambient water quality criterion for lead is recommended to be identical to the existing drinking water standard which is 50 µg/l. Analysis of the toxic effects data resulted in a calculated level which is protective to human health against the ingestion of contaminated water and contaminated aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 6.5 grams of aquatic organisms was not derived.

### Mercury

### Freshwater Aquatic Life .

For total recoverable mercury the criterion to protect freshwater aquatic life as derived using the Guidelines is 0.00057  $\mu$ g/l as a 24-hour average and the concentration should not exceed 0.0017  $\mu$ g/l at any time.

### Saltwater Aquatic Life

For total recoverable mercury the criterion to protect saltwater aquatic life as derived using the Guidelines is 0.025  $\mu g/l$  as a 24-hour average and the concentration should not exceed  $3.7~\mu g/l$  at any time.

### Human Health

For the protection of human health from the toxic properties of mercury

ingested through water and contaminated equatic organisms, the ambient water criterion is determined to be 144 ng/L

For the protection of human health from the toxic properties of mercury ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 148 ng/L.

Note.—These values include the consumption of freshwater, estuarine, and marine species.

### Naphthalene

### Freshwater Aquatic Life

The available data to naphthalene indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 2,300 and 620 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those testad.

### Saltwater Aquatic Life

The available data for naphthalene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 2.350 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of naphthalene to sensitive saltwater aquatic life.

### Human Health

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for naphthalene.

### Nicke

### Freshwater Aquatic Life

For total recoverable nickel the criterion (in µg/l) to protect freshwater aquatic life as derived using the Guidelines is the numerical value given by e(0.76 [ln (hardness]] +1.06] as a 24-hour average and the concentration (in µg/l) should not exceed the numerical value given by e(0.76[ln (hardness]] +4.02) at any time. For example, at hardnesses of 50, 100, and 200 mg/l as CaCO<sub>2</sub>, the criteria are 56, 96, and 160 µg/l respectively, as 24-hour averages, and the concentrations should not exceed 1.100, 1.800, and 3,100 µg/l, respectively, at any time.

### Saltwater Aquatic Life

For total recoverable nickel the criterion to protect saltwater aquatic life as derived using the Guidelines is 7.1 µg/l as a 24-hour average and the concentration should not exceed 140 µg/l at any time.

### Human Health

For the protection of human health from the toxic properties of nickel ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 12.4 ag/L

For the protection of human health from the toxic properties of mickel ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 100 µg/l.

### Nitrobenzene

### Freshwater Aquatic Life

The available data for nitrobenzene indicate that acute trixicity to freshwater aquatic life occurs at concentrations as low as 27,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No definitive data are available concerning the chronic toxicity of nitrobenzene to sensitive freshwater aquatic life.

### Soltwater Aquatic Life

The available data for nitrobenzene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 5,680 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chromic toxicity of nitrobenzene to sensitive saltwater aquatic life.

### Human Health

For comparison purposes, two approaches were used to derive criterion levels for nitrobenzene. Based on available toxicity data, for the protection of public health, the derived level is 19.8 mg/l. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 30 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have no demonstrated relationship to potential adverse human health-effects.

### Nitrophenole

### Freshwater Aquatic Life

The available data for nitrophenois indicate that acute toxicity to breshwater aquatic life occurs at concentrations as low as 230 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of nitrophenois to sensitive freshwater aquatic life but toxicity to one species of algae occurs at concentrations as low as 150 µg/l.

### Saltwater Aquatic Life

The available data for nitrophenols indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 4.850  $\mu$ g/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of nitrophenols to sensitive saltwater aquatic life.

### Human Health

For the protection of human health from the toxic properties of 2.4-dinitro-occresol ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 13.4 µg/l.

For the protection of human health from the toxic properties of 2.4-dimitro-ocresol ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 765 µg/l.

For the protection of human health from the toxic properties of dinitrophenol ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 70 µg/l.

For the protection of human health from the toxic properties of dinitrophenol ingested through contaminated squatic organisms alone, the ambient water criterion is determined to be 14.3 mg/l.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for monomirophenol.

Using the present guidelines, a satisfactory criterion cannot be derived at this time due to the insufficiency in the available data for tri-nitrophenol.

### Nitrosamines

### Freshwoter Aquatic Life

The available data for nitrosamines indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 5,850 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of nitrosamines to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for nitrosamines indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 3,300,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of nitrosamines to sensitive saltwater aquatic life.

### Human Health -

For the maximum protection of human health from the potential carcinogenic effects due to exposure of ànitrosodimethylamine through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However. sero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10", 10", and 10". The corresponding criteria are 14 ng/l, 1.4 ng/L and .14 ng/L respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 180,000 ng/L 18,000 ng/L and 1,600 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure of nnitrosodiethylamine through Ingestion of contaminated water and contaminated ... aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10-6, 10-6 and 10". The corresponding criteria are 8 ng/l, 0.8 ng/l, and 0.08 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 12,400 ng/L 1,240 ng/L and 124 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure in n-nitrosodinbutylamine through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time.

Therefore, the levels which may result in incremental increase of cancer risk, over the tifetimes are estimated at 10<sup>-3</sup>, 10<sup>-3</sup>, and 10<sup>-3</sup>. The corresponding criteria are

64 ng/l 8.4 ng/l and .064 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are \$,868 ng/l, \$67 ng/l, and \$8.7 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

. For the maximum protection of human bealth from the potential carcinogenic effects due to exposure in nnitrosodiphenylamine through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However. zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10<sup>-8</sup>, 10<sup>-4</sup>, and 10<sup>-7</sup>. The corresponding criteria are 49.000 ng/l 4.900 ng/l and 490 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 161,000 ng/l, 16,100 ng/l, and 1,510 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of. the Cuidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

For the maximum protection of human health from the potential carcinogenic effects due to exposure in nmitrosopyrrolidine through ingestion of contaminated water and contaminated equatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be atteinable at the present time. Therefore, the levels which may result in incremental increase of cancer risk, over the lifetimes are estimated at 10", 10", and 10"?. The corresponding criteria are 160 ng/l 16.0 ng/l and 1.60 ng/l, respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 919,000 ng/l. 91.900 ng/l, and 9.190 ng/l, respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not epresent an Agency judgment on an 'acceptable" risk level.

### **Pentachlorophenol**

Freshwater Aquatic Life

The available data for pentachlorophenol indicate that acute and chronic toxicity to freshwater, aquatic life occur at concentrations as low as 55 and 3.2 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for pentachlorophenol indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 53 and 34 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Health

For comparison purposes, two approaches were used to derive criterion levels for pentachlorophenol. Based on available toxicity data, for the protection of public health, the derived level is 1.01 mg/l. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 30 µg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

### Phenol

Freshwater Aquatic Life

The available data for phenol indicate that acute-and chronic toxicity to freshwater aquatic life occur at concentrations as low as 10,200 and 2,560 µg/L respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for phenol indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 5.800 ug/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic texicity of phenol to sensitive saltwater aquatic life.

### Humon Health

For comparison purposes, two approaches were used to derive criterion levels for phenol. Based on available toxicity data, for the protection of public health, the derived level is 3.5 mg/l. Using available organoleptic data, for controlling

andesirable tasts and odor quality of ambient water, the estimated level is 0.3 mg/L it should be recognized that organoleptic data as a basis for establishing a water quality criterion have limitations and have no demonstrated relationship to potential adverse human health effects.

### Phthalate Esters

### Freshwater Aquatic Life

The available data for phthalate esters indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 940 and 3 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those testad.

### Saltwater Aquatic Life

The available data for phthalate esters indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 2944 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of phthalate esters to sensitive saltwater aquatic life but toxicity to one species of algae occurs at concentrations as low as 3.4 µg/l

### Human Health

For the protection of human health from the toxic properties of dimethylphthalate ingested through water and contaminated equatic organisms, the ambient water criterion is determined to be 313 mg/l.

For the protection of human health from the toxic properties of dimethylphthalate ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 2.9 g/l.

For the protection of human healthfrom the texic properties of diethylphthalate ingested through water and contaminated equatic organisms, the ambient water oriterion is determined to be 350 mg/l.

For the protection of human health from the toxic properties of diethylphthalate ingested through contaminated equatic organisms alone the ambient water criterion is determined to be 1.8 g/l.

For the protection of human health from the toxic properties of dibutylphthalate ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 34 mg/L

For the protection of human health from the toxic properties of dibutylphthalate ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 154 mg/l.

For the protection of human health from the toxic properties of di-Z-ethylhexyl-phthalate ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 15 mg/L

For the protection of human health from the toxic properties of di-2ethylhexyl-phthalate ingested through contaminated squatic organisms alone, the ambient water criterion is determined to be 50 mg/l.

### Polychlorinated Bipbenyls

### Preshwater Aquatic Life

For polychlorinated biphenyls the criterion to protect freshwater aquatic life as derived using the Guidelines is 6.014 µg/l as a 24-hour average. The available data indicate that acute toxicity to freshwater aquatic life probably will only occur at concentrations above 2.0 µg/l and that the 24-hour average should provide adequate protection against acute toxicity.

### Saltwater Aquatic Live

For polychlorinated biphenyls the criterion to pretect saltwater aquatic life as derived using the Guidelines is 0.030 µg/l as a 24-hour average. The available data indicate that acute toxicity to saltwater aquatic life probably will only occur at concentrations above 10 µg/l and that the 24-hour average should provide adequate protection against acute toxicity.

### Human Health

Por the maximum protection of human health from the potential carcinogenic effects due to exposure of PCBs through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the pon-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 79 ng/l. 0.79 ng/L and 20079 ng/L respectively. If the above estimates are made for consumption of equatic organisms only, excluding consumption of water, the levels are 79 ng/L 079 ng/L and .0079 ng/l. respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not

sepresent an Agency judgment on an "acceptable" risk level

Polynuclear Aromatic Hydrocarbons (PAHs)

### Freshwater Aquatic LHe

The limited freshwater data base available for polynuclear aromatic hydrocarbons, mostly from short-term bioconcentration studies with two compounds, does not permit a statement concerning acute or chronic toxicity.

### Saltwater Aquatic Life

The available data for polynuclear aromatic hydrocarbons indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 300 ug/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of polynuclear aromatic hydrocarbons to sensitive saltwater aquatic life.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of PAHs through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 28 ng/l, 2.8 ng/l, and .28 ng/l. respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 311 ng/l, 31.1 ng/l, and 3.11 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an 'acceptable" risk level

### Selenium

### Freshwater Aquatic Life

For total recoverable inorganic selenite the criterion to protect freshwater aquatic life as derived using the Guidelines is 35  $\mu$ g/l as a 24-hour average and the concentration should not exceed 260  $\mu$ g/l at any time.

The available data for morganic selenate indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 760 µg/l and would occur at lower concentrations among species that are more sensitive

than those tested. No data are available concerning the chronic toxicity of inorganic selenate to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

For total recoverable inorganic selenite the criterion to protect saltwater aquatic life as derived using the Guidelines is 54 µg/l as a 24-hour average and the concentration should not exceed 410 µg/l at any time.

No data are available concerning the toxicity of inorganic selenate to saltwater aquatic life.

### Human Health

The ambient water quality criterion for selenium is recommended to be identical to the existing drinking water standard which is 10 µg/l. Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of contaminated water and contaminated aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from consumption of 6.5 grams of aquatic organisms was not derived.

### Silve

### Freshwater Aquatic Life

For freshwater aquatic life the concentration (in µg/l) of total recoverable silver should not exceed the numerical value given by "s[1.72(in [hardness]-6.52)]" at any time. For example, at hardnesses of 50, 100, 200 mg/l as CaCO<sub>r</sub> the concentration of total recoverable silver should not exceed 1.2, 4.1, and 13 µg/l, respectively, at any time. The available data indicate that chronic toxicity to freshwater aquatic life may occur at concentrations as low as 0.12 µg/l.

### Saltwater Aquatic Life 🤼 🧸

For saltwater aquatic life the concentration of total recoverable silver should not exceed 2.3 µg/l at any time. No data are available concerning the chronic toxicity of silver to sensitive saltwater aquatic life.

### Human Health

The ambient water quality criterion for silver is recommended to be identical to the existing drinking water standard which is 50 µg/l. Analysis of the toxic effects data resulted in a calculated level which is protective of human health against the ingestion of contaminated water and contaminated aquatic organisms. The calculated value is comparable to the present standard. For this reason a selective criterion based on exposure solely from

consumption of 6.5 grams of aquatic Organisms was not derived.

### Tetrachloroethylene

### Freshwater Aquatic Life

The available data for tetrachioroethylene indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 5.280 and 640 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Saltwater Aquatic Life

The available data for tetrachioroethylene indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations low as 10,200 and 450 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Health

For the maximum protection of human health from the potential carcinogenic effects due to exposure of tetrachloroethylene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10-4, 10-4, and 10<sup>-7</sup>. The corresponding criteria are 8  $\mu$ g/l, 8  $\overline{\mu}$ g/l, and :08  $\mu$ g/l, respectively. If the above estimates are made for consumption of aquatic organisms only. excluding consumption of water, the levels are 88.5  $\mu$ g/l, 8.85  $\mu$ g/l, and .88 HR/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level

### Thellium

### Freshwater Aquatic Life ~

The available data for thallium indicate that acute and chronic toxicity to freshwater aquatic life occur at concentrations as low as 1,400 and 40 µg/l. respectively, and would occur at lower concentrations among species that are more sensitive than those tested. Toxicity to one species of fish occurs at concentrations as low as 20 µg/l after 2,600 hours of exposure.

### Saltwater Aquatic Life

The available data for thallium indicate that scute toxicity to saltwater

aquatic life occurs at concentrations as low as 2.130 µg/l and would occur at lower concentrations among species that are more sensitive than those lested. No data are available concerning the chronic toxicity of thallium to sensitive saltwater aquatic life.

### . Human Health

For the protection of human health from the toxic properties of thallium ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 13 µg/L

For the protection of human health from the toxic properties of thallium lingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 48 µg/L

### Toluene

### Freshwater Aquatic Life

The available data for toluene indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 17,500 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of toluene to sensitive freshwater aquatic life.

### Saltwater Aquatic Life

The available data for toluene indicate that acute and chronic toxicity to saltwater aquatic life occur at concentrations as low as 8,300 and 5,000 µg/l, respectively, and would occur at lower concentrations among species that are more sensitive than those tested.

### Human Health

For the protection of human health from the toxic properties of toluene ingested through water and contaminated aquatic organisms, the ambient water criterion is determined to be 14.3 mg/L

For the protection of human health from the toxic properties of toluene ingested through contaminated aquatic organisms alone, the ambient water criterion is determined to be 424 mg/l.

### Toxaphene

### Freshwater Aquatic Life

For toxaphene the criterion to protect freshwater aquatic life as derived using the Guidelines is  $0.013 \, \mu g/l$  as a 24-hour average and the concentration should not exceed 1.8  $\, \mu g/l$  at any time.

### Saltwater Aquatic Life

For saltwater aquatic life the concentration of toxaphene should not exceed 0.070 µg/l at any time. No data

are available concerning the chronic toxicity of toxaphene to sensitive asliwater aquatic life.

### Human Health

For the maximum protection of human bealth from the potential carcinogenic effects due to exposure of toxaphene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 7.1 ng/L J1 ng/l, and 107 ng/L respectively. If the above estimates are made for consumption of squatic organisms only. excluding consumption of water, the levels are 7.3 ng/L .73 ng/L and .07 ng/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### **Trichloroethylene**

### Freshwater Aquatic Life

The available data for trichloroethylene indicate that acute toxicity to freshwater aquatic life occurs at concentrations as low as 45,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of trichloroethylene to sensitive freshwater aquatic life but adverse behavioral effects occurs to one species at concentrations as low as 21,900 µg/l

### Saltwater Aquatic Life = 🛫

The available data for trichloroethylene indicate that acute toxicity to saltwater aquatic life occurs at concentrations as low as 2,000 µg/l and would occur at lower concentrations among species that are more sensitive than those tested. No data are available concerning the chronic toxicity of trichloroethylene to sensitive saltwater aquatic life. —

### Human Health

For the maximum protection of human bealth from the potential carcinogenic effects due to exposure of trichloroethylene through ingestion of contaminated water and contaminated aquatic organisms, the ambient water concentration should be zero based on

the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10". and 10". The corresponding criteria are 27 mg/L 2.7 mg/L and 27 mg/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 807 ug/L 80.7 μg/L and 8.07 μg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment op an "acceptable" risk level.

### Vinyi Chloride

### Freshwater Aquatic Life

No freshwater organisms have been tested with vinyl chloride and no statement can be made concerning acute or chronic toxicity.

### Saltwater Aquatic Life

No saltwater organisms have been tested with vinyl chloride and no statement can be made concerning acute or chronic toxicity.

### Human Health

For the maximum protection of human bealth from the potential carcinogenic effects due to exposure of vinyl chloride through ingestion of contaminated water and contaminated aquatic organisms. the ambient water concentration should be zero based on the non-threshold assumption for this chemical. However, zero level may not be attainable at the present time. Therefore, the levels which may result in incremental increase of cancer risk over the lifetime are estimated at 10", 10", and 10". The corresponding criteria are 20 µg/L 2.0 μg/L and 2 μg/L respectively. If the above estimates are made for consumption of aquatic organisms only, excluding consumption of water, the levels are 5,248  $\mu$ g/l, 525  $\mu$ g/l, and 52.5 µg/L respectively. Other concentrations representing different risk levels may be calculated by use of the Guidelines. The risk estimate range is presented for information purposes and does not represent an Agency judgment on an "acceptable" risk level.

### Zinc ,

### Freshwater Aquatic Life

For total recoverable zinc the criterion to protect freshwater aquatic life as derived using the Guidel,  $\cos$  is 47  $\mu$ g/l as a 24-bour average and  $\cos$  concentration (in  $\mu$ g/l) should not

exceed the numerical value given by etc. For the line throught + + = at any time. For example, at hardnesses of 50, 100, and 200 mg/l as CaCO<sub>2</sub> the concentration of total recoverable zinc should not exceed. 180, 320, and 570 µg/l at any time.

### Saltwater Aquatic Life

For total recoverable zinc the criterion to protect saltwater aquatic life as derived using the Guidelines is  $58 \mu g/l$  as a 24-hour average and the concentration should not exceed 170  $\mu g/l$  at any time.

### Human Health

Sufficient data is not available for zinc to derive a level which would protect against the potential toxicity of this compound. Using available organoleptic data, for controlling undesirable taste and odor quality of ambient water, the estimated level is 5 mg/l. It should be recognized that organoleptic data as a basis for establishing a water quality criteria have limitations and have not demonstrated relationship to potential adverse human health effects.

Appendix B—Guidelines for Deriving Water Quality Criteria for the Protection of Aquatic Life and Its Uses

### Introduction

This version of the Guidelines provides clarifications, additional details, and technical and editorial changes in the last version published in the Federal Register [44 FR 15970 (March 15, 1979)]. This version incorporates changes resulting from comments on previous versions and from experience gained during U.S. EPA's use of the previous versions. Future versions of the Guidelines will incorporate new ideas and data as their usefulness is demonstrated.

Criteria may be expressed in several forms. The numerical form is commonly used, but descriptive and procedural forms can be used if numerical criteria are not possible or desirable. The purpose of these Guidelines is to describe an objective, internally consistent and appropriate way of deriving numerical water quality criteria for the protection of the uses of, as well as the presence of, aquatic organisms.

A numerical criterion might be thought of as an estimate of the highest concentration of a substance in water which does not present a significant ris to the aquatic organisms in the water and their uses. Thus the Guidelines are intended to derive criteria which will protect aquatic communities by protecting most of the species and their uses most of the time, but not

### **SUMMARY**

### SNARLS

### Assumptions:

- 1. Looking at sensitive population.
- Using a child weighing 10 kg. who drinks one liter of water per day.
- 3. Considering only toxic effects.

Compound	Length of Exposure				
	1 day	7 days	10 days	1 month	life-time
trichloroethylene .	2 mg/l		200 ug/l		75 ug/l
tetrachloroethylene	2.3 mg/l	•	180 ug/l	•	40 ug/l
1,1,1-trichloroethane		•			1 mg/l
benzene	•	350 ug/l			
polynuclear aromatic hydrocarbons		25 ug/l			:

### Cancer Risks

### Assumptions:

- 1. There is some risk at any level of exposure, and the risk increases as lifetime exposure increases.
- Using 70 kg. adult living 70 years who drinks two liters of water per day.

Compound		Excess 7	Excess Risk		
	one in 10-6	One in 10-5	Tvo in 10-5	81x in 10-6	
trichloroethylene	4.5 ug/1	45 ug/l	75 ug/1		
tetrachloroethylene	3.5 ug/l	35 ug/l		<b>2</b> 0 ug/l	

### Draft SNARLS (not to be released)

### Assumptions:

- 1. Looking at sensitive population.
- Using a child weighing 10 kg. who drinks one liter of water per day.
- 3. Considering only toxic effects. .

Compound		•		
	1 day 7	days 10 days	1 month	life-time
methylene chloride	13 mg/l	1.3-1.5 mg/l	•	150 ug/l 🤌
carbon tetrachloride	200 ug/l	20 ug/l		: <u>-</u> -
toluene	•	1 mg/1	•	
methyl ethyl ketone	. •	1 mg/l	· · ·	
~*		· •	•	,
acrylonitrile		35 ug/l	3 ug/l	
polychlorinated biphenyls		•	1 ug/l	0.3 ug/l
dibromochloropropane				0.05 ug/l
1,4-dioxar-		20 ug/l		
xylenes	12 mg/l	/ 1.4 mg/l		620 ug/l
chlordane	63 ug/l	63 ug/1 '		8 ug/l
1,1 Dichloroethylene	1.0 mg/l	•		70 ug/l
Trans-1,2 Dichloroethylen	2.7 mg/l	0.27 mg/l		
Cis-1,2 Dichloroethylene	4.0 mg/l	0.40 mg/1		•
Ethylene Glycol	19 mg/l			5.5 mg/l

SNARL For Trichloroethylene
Health Effects Branch, Criteria and Standards Division
Office of Drinking Water
U.S. Environmental Protection Agency
Washington, D.C. 20460

The Office of Drinking Water has reviewed the current literature on the health effects of trichloroethylene. Both data from animal tests and some studies from high level exposure in humans were used as basis for extrapolating to levels in drinking water that would result in negligible risks to the general human population. When considering toxicity that does not include the risk of cancer, we generally use a child weighing 10 kg (22 pounds) and drinking one liter of water per day as the basis for calculations of short exposure (acute) toxicity and longer exposure (chronic) toxicity. These levels are derived using safety factors from classical toxicology and a logic similar to that used by the National Academy of Sciences in "Drinking Water and Health." When considering the possible cancer risk, where it is assumed that there is some risk at any level of exposure, and that the risk increases as the lifetime exposure increases, we use the 70 kg (154 pounds) adult living 70 years who drinks two liters of water as the base, and calculate the excess cancer risk above the normal background according to a mathematical model developed by the National Academy of Sciences in "Drinking Water and Health," and based on animal tests conducted by the National Cancer Institute.

The drinking water levels that we have calculated providing a margin of safety from likely toxic effects in humans (assuming that 100% of the exposure is from drinking water) were related to the length of time that water is being consumed, and range from short-term emergency levels to long-term chronic exposure. We have separately computed the potential additional cancer risk.

The computed drinking water guidance levels for effects excluding cancer risks are as follows:

Time	Concentration
l day	2 mg/l
10 days	0.2  mg/1  (200  ug/1)
Chronic (long-term)	75 ug/l

The computed excess lifetime cancer risks from the NAS model at various exposures assuming the 70 kg adult drinking two liters of water per day for 70 years at the indicated concentration are as follows:

Concentration	Excess Risk
4.5 ug/l	one in 1,000,000
45 ug/l	one in 100,000
75 ug/l	approximately two in 100,000

The development of a SNARL for trichloroethylene does not condone its presence in drinking water, but rather provides useful information to guide control priorities in cases where it is found as a contaminant. Human exposure to contaminants in drinking water such as trichloroethylene should be reduced to the extent feasible, to avoid the unnecessary risks from their presence as adulterants. The applicable treatment technologies include aeration and granular activated carbon.

### STATE OF NEW HAMPSHIRE

### WATER SUPPLY AND POLLUTION CONTROL COMMISSION



Concord, N. H.

1983

## BY HANFSHIRE COPE OF APPLINISTRATIVE BULES

## PART ME JOZ PRIMARY AND SECOMDARY STANDARDS

## Statutory Authority RSA 148-8:I

Ve 107.01 Applicability. These cuies shell be applicable to any "public water applicable to any "public water applicable to any "public water applicable to defined in RRA 148 8:1, IX.

(b) the commission may usive any portion of these regulations upon the submission of appropriate data and after careful evaluation.

\$04fgg\_ \$2244, eff 12-31-82; and by \$2317, eff 3-10-83

us 107.07 Contuminant teruit for increasing Chemicals. The following ere the mesimum contaminant levels for increasing chemicals other than fluoride:

Her		777	2	\$\$	-				
Level, Milligrams Per litter	\$0.0	ı.	0.010	0.03	0.05	200.0	.01	10.0	9.02
Contembant	Arsenic		Cadalum	Chronium	frend	Hereary	Witrete (se M)	Selenium.	Silver
	=	2	t	ŧ	:	=	3	2	=

### Source. 02244, eff 12-31-67

vs 107.03 Contaminant Levels (or Flycelde. The maximum conteminant level for fluoride is 2.0 mgl.

## Bourge, #7244, off 17-31-87

Us 107 04 Coetaminant Layels for Organic Chemicals. The following substances in (a) and (b) below are the contaminant levels for all community spores. The following are the contaminant levels for organic chemicals:

Level, Millacopo. Por Liter
Crateninest

(a) Chlorinated hydrocarbons:

(1) Endrin, (1,2,3,4,10, 10-herschloro-6,7-epory-1,4,4e,5,6,7,8,5e-octahydro-1,4-endo, endo-5,8 - dimethano nephthalene).

SSSS (CONTRACTOR CONTRACTOR DESCRIPTION OF THE PROPERTY OF

## MEN NAMPSHIRE CODE OF ADMINISTRATIVE RULES

psachloro-	omer).
(1,2,3,4,5,6-h	ie. Gemme !:
Indene (1.2	cyclohezen
(2)	

0.004

9.7

(3) Methosychlor (1,1,1-frichloro-2, 7 - bis (p-methosphenyll ethene). (4) Tossphere (CloHtoClg. Technical chlorinated camphere, 67-69 percent chlorine).

0.003

### (b) Chlorophenoxys:

(1) 2,4-D, (2,4-Dichlorophenosyscotic seid). (2) 2,4,5-TP Silves (2,4,5-Trichlerephenosypropionic scid).

9.0

٥.

(c) <u>Intal Tribalomethanes</u>. The maximum contaminant lavel for total tribalomethanes applies only to community water systems which serve a population of lo,000 or more individuals and which and a disinfectant (orident) to the water in any port of the drinking water treatment process. Compliance with the maximum contamiant lavel for total tribalomethanes is calculated pursuant to section Mr 303.03(f).

# Conteminent ... Levels ...

(The sum of the concentrations of bromo- 0.10 mg/L dichleromethans, dibromothioromethans, tribromosthans [bromoform] and

trichloromethene (chloroform)).

## BOUTER. 87244, off 12-31-87

Vs 302.03 Contaminant Lavels for Jucklity. The maximum levels for turbidity, measured at representative entry points to the system are:

(a) One turbidity unit (TU), as determined by a monthly sverage, and

(b) Five turbidity unite besed on an average for 2 consecutive days.

Bourge, 62744, off 12-31-82

V: 1-13

## HEW HAMPSHIRE COPE OF APMINISTRATIVE BULES

Vs 102 06 <u>Contaminant Levels for Microbiogical.</u> The maximum contaminant levels for colliform bacteria shall not exceed the following:

- (a) The member of colliers bacterie shall not exceed the following:
- (1) One per 100 milliliters as the arithmetic meas of all samples essained per mosth.
- (2) Four per 100 milliliters in more than one sample when less than 20 are examined per month, or
- (1) Four per 100 millillers in more than 5 percent of the samples when 20 or more are examined per month.
- (b) for systems that are required to sample at a rate of less than a per month, compliance with (a) above shall be based on sampling during a month period if approved by the completion.

## 80ucce. 82244, off 12-31-82

We 307.07 Centeminent Levels for Radionucildes

- (a) Rodium 226, rodium 228, and gross alpha particle radioactivity. The maximum contaminant levels for rodium-226, radium-228 and gross alpha particle radioactivity are:
  - (1) combined radium-226 and radium-228 .... 5 pc1/1.

I-35

- (3) Gross alphe perticle activity including radium-726 but excluding radon and uranium ..... 15 pCl/1.
- a. A gross alpha particle activity measurement may be substituted for the required redime-278 and redime-278 and redime-278 and redime-278 and redime-278 and redime-278 and redime-278 united poses not accorded to present in the standard deviation of the sepiral. In localities where redime-278 may be present in drinking water, the commission may require redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or redime-278 and/or
- b. When the group alpha particle activity exercises 5 pCl/1, the same or an equivalent comple shall be analyzed for radium-278. If the concentration of radium-278 exceeds 3 pcl/1 the same or equivalent sample shall be analyzed for perline.

## NEW HAMPSHIRE CODE OF ADMINISTRATIVE RULES

# (b) Rete Particle and Photon Radiosctivity From Han-Hade Redionutildes.

- (1) The everage ennual concentration of beta particle and photon radioactivity from man-made radionuclides in drinking water shall not produce an annual dose equivalent to the total body or any internal organ greater than 4 millinem/year.
- e. Except for the radiomeclides listed in Table A, the concentration of servande radiosucilides causing 4 arm total body or organ dose equivalents shall be calculated on the hasis of 2 liter per day drinking water intake using the 186 bour data listed in "Maximum Perfaishing Body Burdens and Maximum Perfaishing Concentration of Radiomeclides in Air or Water for Occupational Exposure." MBS Mandbook 69 as amended August, 1963, U.S. Drek. of Commerce. If two or more radiomeclides are present, the even of their annual dose equivalent to the total body or to any organ shall not asceed 4 millicem/year.
- b. Average annual concentrations assumed to produce a total body or organ dose of 4 mrem/yr.

l per liter
ũ
910
Critical
Redionuciide

20.00	-
Total body	Bone merrow
Tritium	Strontlum-90

us 302.08 <u>Qther Primery Conteminants</u>. Public water supplies shall not contain any substances in a concentration which the commission determines may be harmful to health. Such substances include, but are not limited to those substances for which the SMARIA Sungerated No Adverse Response Level; as listed by EPA have been established and also include the prohibition of the presence of gasoline and other hydrocarbons.

## (a) SNARLS - Toxic Conteminent Level.

- (1) Assumptions:
- a. Looking at sensitive population.
- b. using a child weighing 10 kg. who drinks one liter of water per day.
- c. Considering only tonic effects.
- (2) Contmeinent Level

Litelin

LENGTH OF EXPOSURE 10 Days L Honth

2 Poys

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COMPANIED

23 E / 1 10 E / 1 1 E / 1

700 ug/1 180 ug/1

1,1,1-trichlororthane

letrachlornel hylene

trichingnethylone

polynucless sromatic

350 46/3 23 uL/3

120 48/1

1.3-1.5 m/1

700 41/7

i etrechloride

Z 4

methylene chloride

hydrocerbone

## We 307.10 Beginum Conteminent Level - Secondsex

- (s) The Bafe Drinking Water Act secondary manimum contaminant levels for public vater systems are as follows:
- Level 250 mg/L 15 color units
- corrosivity
- forming agents 3838888

0.5 mg/L 0.3 mg/L 0.05 mg/L 3 threshold odor

SORCOL COB I Ve

7

0.3 ug/1 0.05 ug/1

1.86.1 3 46/1

620 ug/1 8 ug/1 70 ug/1

20 ug/1 1.4 mg/1 63 ug/1

0.27 mg/1

1.0 ... 7.7 11/2

1.1 Dichlereethylene

Bichlornethylene Dichleroethylene

hyphenyls dibromochieropropene

1.4-diosene

methyl ethyl ketone

tolurar

serylenitelle polychlorinated

0.40 mg/1

4.0 mg/l

Ethylene Clycol

5.5 mg/1

- (11) total dissolved solids (TDS) (12) sinc

250 mg/L 500 mg/L 5 mg/l

(b) A secondary maximum contaminant level may be waived for cause to include: cost of treatment, non availability of alternate source, lack of manifestation of the seathetic problem.

## BOUTCE. 87244, off 12-31-02

# Vs 302.11 Maximum Conteminant Lovel - Other Characteristics

Level.	.2 mg/1 .01 mg/1 .001 mg/1 20 - 250 mg/L
animent.	Carbon chloroform extract (ece) Cyanida (Cn) Phenols Sodium (Ne)
(e) Contaminent	Cycric
•	

BOUTCE. #2317, eff 3-10-83

Vs 1-R3

2

V: 1-83

1

N. 3. 3. 5. 5. 5. 5. 5. 5.

Paradi (1888) (1888) (1888) (1888) (1888) (1888) (1888) (1888)

### (1) Assumptions:

(h) SMARLS - Cancer Risks Conteminant Level.

- a. There is some risk at any level of exposure, and the risk increases as lifetime exposure increases.
- b. Using a 70 kg. adult living 70 years who drinks two liters of water per day.

### Conteminent Level 3

SURE \$11 in 10-6	20 ug/1
LENGTH OF EXPOSURE Two in 10-5 Si	75 ug/1
One in 10-6 One in 10-5	45 ug/1 35 ug/1
One in 10-6	4.5 ug/1 3.5 ug/1
COMPOUND	tricklaracthylene tetrachlaracthylene

Source. 07244, off 17-31-67

## IFU NAMPSHIRE COPE OF APMINISTRATIVE RULES

## PART DE 103 SANFLING AND TESTING

## Statutory Authority BSA 148-8

### Vs 303 01 Grangel.

- (a) The commission has the sutherity to determine compilance or initiate enforcement action hased upon analytical results or other information compiled by their nanctioned representatives and agencies.
- in investigate the sanitary conditions and methods pertaining to public water supplies, it shall he the direct responsibility of the individual local health offlicer, water works superintendent, or another water company offlicial, whichever may be designated by the commission, to collect and submit for (h) In order that the commission may competently perform its duties analysis such samples from the supply as are directed by the commission.

### Source. #2244, eff 12-31-82

Vs 103.07 Erimary Ingrenic Contaminants. Each community public water system shall be analyzed for the presence of primary inorganic contaminants listed in Vs 302.02. Each non-community system shall be analyzed for the presence of mitrates.

### (a) Frequency.

I-37

- (1) Each community system utilizing a surface water water source shall be analyzed at least once a year and each community system utilizing a groundwater source shall be analyzed at least once every 3 years. The sampling schedule shall be established by the commission.
- (2) Rach non-community system shall be analyzed once and thereafter at frequencies determined by the commission.
- Shipping Procedure. The certified system operator or his responsible for the submitting all required samples; where or his designee is responsible for the submitting all required same possible staff personnel of the commission may assist the operator. Ξ
- primary inorganic contaminants is exceeded, the supplier of water shall be suiffled by the commission and 3 additional amples shall be cruited to be analysed within one month. If necessary, commission personnel shall collect to be the check samples supplies. If pre-treatment of the collection bottle is not required for the contaminant in question, containers will be shipped to the supplier of water within the specified time.

## IEW NAMPRHIRE CODE OF ADMINISTRATIVE RULES

### Public Notification. ŝ

- (1) then the average of the 4 samples collected and analyzed pursuant to this section accordant manumental level (MCL) apecified in section Ws 302.02, the supplier of water shall notify the public in accordance with part Ms 305.
- samples at a collection frequency determined by the commission. Such monitoring shall continue until two successive check samples indicate that the MCL has not been acceeded, or until a (2) The commission may require monitoring by additional check monitoring achedule, as a condition to a variance, exemption or enforcement action, shall become effective.
- nitrate shall be determined on the basis of the mean of two assigns. When a level exceeding the maximum contaminant level for mitrate is found, a second analysis shall be latitated ulthin 24 hours, and if the mean of the two analyses exceed the maximum contaminant level, the supplier of uster shall notify the public in accordance with part Ws 305. Each non-community system shall be analyzed for the presence of nitrate by December 74, 1980.

# (f) Acceptable analytical methods for the inorganic laboratory work.

(4) Chrimium—Method 1201 \_ Alonde Antendod 1211, or Alonded 2013\_ Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15. Alonded 2013\_ 2.15.

[8] Selentum—Method 1:20 2. Atomic Abbrengino. Technique: an Airbrido 1. 20 2. en Method 1-167-20, pp. 22-272. en Method 1-167-20, pp. 27-272. en Method 10-187-2, so Method 1001-A VII. pp. 159-162. Jijdrido Generation—Aironic Abpropilon (9) Silver—Method 172.2, en Method 1 (9) Silver—Method 172.2, en Method 1 Appropilon or Nethod 172.2. Atomic Abpropilon Techniques Furnace

Technique.
(10) Fluoride—Electride Nethod or SPADNS Method, Nethod 141—8 and C.

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## Source, #2244, off 12-31-87

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### USE CLASSIFICATIONS AND WATER QUALITY STANDARDS

### AS OF NOVEMBER 1, 1976

### BASED ON CHAPTER 149 REVISED STATUTES ANNOTATED AND REGULATIONS

### OF THE

### NEW HAMPSHIRE WATER SUPPLY AND POLLUTION CONTROL COMMISSION

### OPTIMUM USES

	Class A	Class B	Class C	
CRITERIA	Potentially acceptable for water supply uses after disinfection. No discharge of sewage, wastes or other polluting substances into waters of this classification. (Quality uniformly excellent.)	Acceptable for swimming and other recreation, fish habitat, and, after adequate treatment, for use as water supplies. No disposal of sewage or wastes unless adequately treated. (High aesthetic value.)	Acceptable for recreational boating, fishing, and industrial water supply with or without treatment, depending on individual requirements. (Third highest quality.)	
Dissolved Oxygen	Not less than 75% of satuma- tion, nor less than 6 ppm in cold water fisheries.	Not less than 75% of saturation, nor less than 6 ppm in cold water fisheries unless naturally occurring.	Not less than 5 ppm <sup>2</sup> in warm water fisheries, nor less tha 6 ppm <sup>2</sup> in cold water fisherie unless naturally occurring.	
Coliform Bacteria	Not more than 50 coliforms per 100 ml unless naturally occurring.	Not more than 240 coliforms per 100 ml in fresh water, unless naturally occurring. Not more than 70 coliforms per 100 ml in waters used for growing or taking of shellfish for human consumption.	Not to exceed an average value of 1000 coliforms per 100 ml in any group of samples, nor shall any single sample exceed 2500 coliforms per 100 ml except when such waters are subject to overflow from a combined sewer system or as naturally occurs.	
pH (acidity- alkalinity)	As naturally occurs.	6.5 - 8.0 or as naturally occurs.	6.0 - 8.5 or as naturally occurs.	
Substances potentially toxic	None unless naturally occurring.	Not in toxic concentrations or combinations.	Not in toxic concentrations or combinations.	
Sludge Deposits	None.	No unreasonable kinds or quantities unless naturally occurring.	No unreasonable kinds or quantities, unless naturally occurring.	
01) and Grease	None.	No unreasonable kinds or quantity.	No unreasonable kinds or quantity.	
Color	Not in unreasonable quantities, unless naturally occurring.	Not in unreasonable quantities, unless naturally occurring.	Not in unreasonable quantities, unless naturally occurring.	
Turbidity	Not to exceed 5 standard turbidity units unless naturally occurring.	Not to exceed 10 standard turbid- ity units in cold water fisheries. Not to exceed 25 standard turbid- ity units in warm water fisheries unless naturally occurring.	Not to exceed 10 standard tur- bidity units in cold water fisheries. Not to exceed 25 standard turbidity units in warm water fisheries unless naturally occurring.	
Slicks, Odors and Surface- Floating Solids	None unless naturally occur- ring.	No unreasonable kinds, quantities or duration unless naturally occurring.	No unreasonable kinds, quan- tities or duration unless naturally occurring.	

### (continued from other side) USE CLASSIFICATIONS AND WATER QUALITY STANDARDS

AS OF NOVEMBER 1, 1976

### BASED ON CHAPTER 149 REVISED STATUTES ANNOTATED AND REGULATIONS

OF THE

### NEW HAMPSHIRE WATER SUPPLY AND POLLUTION CONTROL COMMISSION

### OPTIMUM USES

	Class A	Class B	Class C  Acceptable for recreational boating, fishing, and industrial water supply with or without treatment, depending on individual requirements. (Third highest quality.)  NHF&GD, NEIWPCC or NTAC-DI <sup>3</sup> requirements - whichever provides most effective control.  None in such concentrations that would impair any usages assigned to this class unless naturally occurring.	
CRITERIA (continued)	Potentially acceptable for water supply uses after disinfection. Ho discharge of sewage, wastes or other polluting substances into waters of this classification. (Quality uniformly excellent.)	Acceptable for swimming and other recreation, fish habitat, and, after adequate treatment, for use as water supplies. No disposal of sewage or wastes unless adequately treated. (High aesthetic value.)		
Temperature	No artificial rise.	NHF&GD, NEIWPCC, or NTAC-DI <sup>3</sup> requirements - whichever provides most effective control.		
Phosphorus	None, except as naturally occurs.	None in such concentrations that would impair any usages assigned to this class, unless naturally occurring.		
Gross Beta Radioactivity	Not greater than 1000 pico- curies5 per liter.	Not greater than 1000 picocuries5 per liter.	Not greater than 1000 pico- curies <sup>5</sup> per liter.	
Strontium-90	Not greater than 10 picocuries <sup>5</sup> per liter.	Not greater than 10 picocuries <sup>5</sup> per liter.	Not greater than 10 pico- curies <sup>5</sup> per liter.	
Radium-226	Not greater than 3 picocuries <sup>5</sup> per liter.	Not greater than 3 picocuries <sup>5</sup> per liter.	Not greater than 3 picocuries <sup>5</sup> per liter.	
Phenol	Not to exceed .001 ppm. <sup>2</sup>	Not to exceed .001 ppm.2	Not to exceed .002 ppm.2	

The waters in each classification shall satisfy all provisions of all lower classifications.

### NOTE: (a) RSA 149 in initial enactment provided for Class D, however, no waters in the State are so classified, nor currently are any being contemplated for such classification. (b) Obviously, "acts of God" are exempt from control.

ppm = parts per million.

NHF&GD - New Hampshire Fish and Game Department NEIMPCC - New England Interstate Water Pollution Control Commission NTAC-DI - Wational Technical Advisory Committee, Department of Interior.

Generally less than 0.015 ppm.

One picocurie is one trillionth of a curie, which is a standard measure of radioactivity.

<sup>(</sup>c) The preceding shall apply to all times except during periods when the receiving stream flows are less than the minimum average ten-day low flow which occurs once in twenty years.

### WATER SUPPLY AND POLLUTION CONTROL COMMISSION WATER SUPPLY DIVISION

### Inorganic Chemical Analysis

```
Sample Ne.:

EPA Ne.

System Name
City or Town

Date sampled:
Person sampling:
Date Submitted:
Date Completed:
Person submitting:
Comments:

BRU 400'
B° TEST WELL
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Test Name	MCL	Result (mg/l).	Test Name	MCL	Result (mg/l)
Primary	Btandards		Secondary	Standards	
Arsenic Barium Cadmium Chromium Lead  vrcury Jonium Silver Nitrate/Nitr Flueride, F Coliform Bac Non-Coliform Iron Bacteri Coliform, Te	(2.4) t./100 ml Bact.	<pre>     .500     .0010     .00200     .0010     .0010     .0050     .2500     .1000 </pre>	Chleride, Cl e Copper, Cu in Iren, Fe in Hanganese, Mn in Sulfate, SO4 in Bedium, Na in Turbidity in Specific Cenduct in Hardness in Calcium Hardness in Calcium Hardness in TDS (tet. Dis. E in Corresive Indices in Aggres	CaCO3 As CaCO3 As CaCO3 (as CaCO3	10.000 .1000 .1000 .0000 24.4000 21.0000 7.3000 68.8000 76.0000
Aleminen, Al Antimony, St Melybdenum, Vanadiem, Va Zinc, Zn	1	.0250 < .0100 < .0100 < .0500 < .0500	# Color (15 apper # Fearing Agents, # Hydregen Sulfide # Oder # Temperature	PD1 Unite; HBAS (8.5) (0.05) (3 T.D.N.) C.	
Radioac	tivity		Radieacti	ity (cent.	****
Scen Alpha Radium 226,2 Uranium Radon	(15°C/1) 228 (5°C/1)	780.0000	# Composit Alpha # Composit Uraniu # Composit Raden #	•	
•		igrams per lit	er - (otherwise no	oted)	

mg/l = milligrams per liter - (otherwise noted)
) = greater then
( = less then
ND = nene detected
PR = Present
pC/l = picocuries per liter

APPENDIX J

REFERENCES

### REFERENCES

- Allaway, W. H., 1968. Agronomic Controls Over the Environmental Cycling of Trace Elements. In A. G. Norman (Ed.) Advances in Agronomy, 20:235-274. Academic Press, New York.
- Bouwer, H. and R. C. Rice, 1976. A Slug Test for Determining Hydraulic Conductivity of Unconfined Aquifers with Completely or Partially Penetrating Wells. Water Resources Research, Vol. 12, No. 3, p.423-424.
- Billings, M.A., 1956. The Geology of New Hampshire: Part II, Bedrock Geology. New Hampshire State Planning and Development Commission.
- Bradley, E., 1982. Trichloroethylene in the Ground-Water Supply of Pease Air Force Base, Portsmouth, New Hampshire. U.S. Geological Survey Open File Report 80-557.
- Bradley, E., and R. G. Peterson, 1962. New Hampshire Basic Data Report No. 1, Ground-Water Series, Southeastern Area. U.S. Geological Survey.
- Cedergren, H.R., 1977. Seepage, Drainage and Flow Nets. John Wiley and Sons, Inc., New York.
- CH2M-Hill, 1984. Installation Restoration Program Records Search for Pease Air Force Base, Report Prepared for AFESC-DEP, Tyndall AFS, FL and SAC-DEEP, Offutt AFB, NE. Contract No. F08637-80-60010-5007.
- Davis, S.N. and R.J.M. DeWiest, 1966. Hydrogeology, John Wiley and Sons, Inc., New York, p.463
- Faust, C.R. and J.W. Mercer, 1985. Reply to: Comment on "Evaluation of Slug Tests in Wells Containing a Finite Thickness Skin" (comment by A.F. Moench and P.A. Hsieh). Water Resources Research, Vol. 21, No. 9, p.1462.
- Freeze, R.A. and J.A. Cherry, 1979. Groundwater,
  Prentice-Hall, Inc., Englewood Cliffs, NJ, p.604
- Harper, T.R. and E. Bradley, 1984. History and Implementation of Total Organic Halogen Methodology as an Indicator of Groundwater Quality. Groundwater Monitoring Review, Vol. 4, No. 1, p.46-48.



### REFERENCES (Continued)

- Meyers, T.R. and E. Bradley, 1960. Suburban and Rural Water Supplies in Southeastern New Hampshire, New Hampshire State Planning and Development Commission, Mineral Resources Survey, Part XVIII, p.31.
- Novotny, R. F., 1969. The Geology of the Seacoast Region, New Hampshire. New Hampshire Department of Resources and Economic Development.
- Portier, J. and W. Christensen, 1977. Report on Trichloroethylene Ground-Water Contamination at Pease Air Force Base. USAF-OEHL, Brooks AFB, TX.
- Prasant, E.W., 1971. Geochemistry of Iron, Manganese, Lead, Copper, Zinc, Arsenic, Antimony, Silver, Tin and Cadmium in the Soils of the Bathurst Area, New Brunswick. Geol. Surv. Can. Bul. No. 174.
- Stewart, G. W., 19687. Drilled Water Wells in New Hampshire, New Hampshire Dept. of Resources and Economic Development, Mineral Resources Survey, Part XX, p.58.
- Todd, D., 1980. Groundwater Hydrology (2nd Ed.), John Wiley and Sons, Inc., New York, p.535
- U.S. Department of Agriculture Soil Conservation Survey (SCS), 1959, Soil Survey, Rockingham County, New Hampshire.

# APPENDIX K

PROFESSIONAL PROFILES OF KEY PERSONNEL



## Frederick Bopp III, Ph.D., P.G.

### Registration

Registered Professional Geologist in the State of Indiana

### **Fields of Competence**

Groundwater resources evaluation; hydrogeologic evaluation of sanitary landfills and other waste disposal sites; detection and abatement of groundwater pollution; digital modeling of groundwater flow and solute transport; statistical analysis of geological and geochemical data; geochemical prospecting; estuarine geology and geochemistry; trace metal and aqueous geochemistry.

### **Experience Summary**

Seven years experience in hydrogeology and geochemistry, involving such activities as: assessment of subsurface water and soil contamination; development of contamination profiles; evaluation of remediation actions for groundwater quality restoration; quantitative chemical analysis of water and soil; ore assay and ore body evaluation; drilling supervisor; hydrogeologic assessment; pollution detection and abatement; estuarine pollution analysis; application of flow and solute transport computer models; computer programming; project management; teaching environmental geology and geochemistry.

### Credentials

B.A., Geology—Brown University (1966)

M.S., Geology—University of Delaware (1973)

Ph.D., Geology—University of Delaware (1979)

Sigma Xi, The Scientific Research Society of North America

Geological Society of America, Hydrology Division

National Water Well Association, Technical Division

American Association for the Advancement of Science

Estuarine Research Federation: Atlantic Estuarine Research Society

### **Employment History**

1979-Present WESTON

1977-1979 U.S. Army Corps of Engineers Waterways Experiment Station

1976-1977 University of South Florida Department of Geology

1970-1976 University of Delaware Department of Geology

1974-1976 Earth Quest Associates President and Principal Partner

1974 (Summer) WESTON

1966-1970 United States Navy Commissioned Officer

### **Key Projects**

Project manager on seven task orders for environmental assessment services at United States Air Force facilities in nine states.

Task manager for a Superfund site evaluation in Ohio.

Site manager for drum recovery operations in Pennsylvania and New Jersey.

Project manager for site assessments of oil and fuel spills in four states.

Project manager for closure plan development at a hazardous waste landfill in New Jersey.

Definition and abatement of groundwater contamination from chemical manufacturing in Delaware.

Flow and solute transport digital model of a heavily-pumped regional aquifer in southern New Jersey.

Definition and abatement of groundwater contamination from chemical manufacturing in the Denver area.

Hydrogeologic impact assessment of on-land dredge spoil disposal in coastal North Carolina.

Geochemical prospecting and ore body analysis in Arizona.

# Professional Profile

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Definition and abatement of groundwater contamination from a hazardous waste site in northern New England.

Definition and abatement of groundwater contamination from plating and foundry wastes in eastern Pennsylvania.

Operational test and evaluation of new naval mine ordinances in southern Florida.

### **Publications**

"Metals in Estuarine Sediments: Factor Analysis and Its Environmental Significance". *Science*, 214 (1981): 441-443.

"The Remobilization of Trace Metals from Suspended Sediments Entering the Delaware Estuary". Presented at the 27th Annual Meeting, Southeastern Section, Geological Society of America, Chattanooga, Tennessee, April 1978.

"Trace Metals in Delaware Bay Sediments and Oysters". Presented at the International Conference on Heavy Metals in the Environment, Toronto, Canada, October 1075

2000 SECOND (FOXONS FOXOND) MARCENS FALLEAGY BECARES FORESCO.



Alison L. Dunn, P.G.

#### Registration

Registered Professional Geologist in the state of Virginia.

### Fields of Competence

Groundwater flow system analysis and numerical modelling; groundwater contamination assessment and remediation; hydrogeologic evaluation of solid and hazardous waste sites; water supply and recovery well design and testing; monitor well network design and implementation; sampling of soil and water for conventional and hazardous chemical compounds.

### **Experience Summary**

Three years experience as field hydrogeologist and project geologist in industrial and hazardous waste disposal site investigations including two Superfund sites, in IRP assessments of USAF facilities, and in inventories and assessments of various classes of injection wells. Three years of graduate research in hydraulic properties of shales and mudstones, watershed hydrology, and coastal hydrogeology, including practical applications of numerical groundwater flow models.

## Credentials

B.A., Geology—Mount Holyoke College (1976)
M.S., Hydrogeology—University of Arizona (1981)
American Institute of Professional Geologists
National Water Well Association, Technical Division
American Geophysical Union, Hydrology Division

## **Employment History**

1984-Present WESTON

1981-1984 SMC Martin, Inc.

1978-1981 University of Arizona,
Dept. of Hydrology
Environmental Research Lab
Office of Arid Land Studies

1978 (Summer)

Office of the State Geologist Montpelier, VT

### **Key Projects**

Field evaluation (IRP Phase II) of potential groundwater contamination at three Air Force Bases in California, including monitor well installation and sample collection, analysis of hydrogeologic and chemical data.

Site visit and record search (IRP Phase I) at an Air Force Facility in the Mid-Atlantic Region, site identification and report preparation.

Field evaluation of fuel in groundwater at a Gulf Coast Air Force Facility, including monitor well installation, collection and analysis of hydrologic data.

Site assessment and remediation at an uncontrolled hazardous waste disposal site in New Jersey, including field sampling of highly contaminated groundwater and soils, conceptual development of site remediation measures, and testing of remedial measures on a computer groundwater flow model.

Hydrogeologic investigation of a 50-acre site for impact of past electronic components manufacturing operations on ground-and surface water.

Evaluation of the effect of placing an innovative top seal for closure of a 25-acre municipal landfill, including analysis of long-term hydrogeologic and geochemical conditions.

Site assessment and remediation at an uncontrolled hazardous waste disposal site in Ohio including a metal detector survey for buried drums, soil sampling, drilling and well construction supervision, well logging, and data analysis.

Evaluation of surface seepage from a 3-acre wastewater lagoon, including water level monitoring and a detailed water budget.

### **Publications**

"Trichloroethylene Occurrence and Ground-Water Restoration in Highly Amsotropic Bedrock: A Case Study." Co-author David L. Kraus, in Proceedings of the Third National Symposium and Exposition on Aquifer Restoration and Groundwater Monitoring, National Water Well Association, Columbus, OH, 1983.

- "The Impact of Top-Sealing on the Windham, Connecticut Landfill." Co-authors R.M. Schuller and W.W. Beck, Jr., in Proceedings of the 9th Annual U.S. EPA MERL/SHWRD Conference, 1983.
- "Leachate Quality Improvements after Top Sealing." Coauthors W.W. Beck, Jr., and G.H. Emrich, in Proceedings of the 8th Annual U.S. EPA MERUSHWRD Conference, 1982
- "Preliminary Assessment of the Hydrologic Environment of Klamath Marsh, Oregon." Co-authors M.E. Norvelle, S.L. Vierek, and S. Ince, NADSAT Project Completion Report No. 31, Office of Arid Land Studies, University of Arizona, 1981, 71 p.
- "A Study of Salinity in Effluent Lakes, Puerto Penasco, Sonora, Mexico." Hydrology and Water Resources in Arizona and the Southwest, American Water Resources Association, Arizona Section, 1981.
- "Analysis of a Saline Ground-Water Flow System in Puerto Penasco, Sonora, Mexico." Presented to the Cordilleran Section Meeting of the Geological Society of America, March, 1981.
- "A Bibliography of Vermont Geology." Compiled with Charles A. Ratte and Diane Vanacek, Office of the State Geologist, Montpelier, Vermont, 1980.



John A. Gilbert, P.E.

### Registration

Registered Professional Engineer in the State of New Hampshire.

### **Fields of Competence**

Industrial and hazardous waste site surveys, regulatory compliance evaluations, hazardous waste disposal site hydrogeological investigations, design of remedial action and closure for past disposal sites, research and development of treatability studies, chemical analysis and assessments.

### **Experience Summary**

Experienced in industrial and hazardous waste inventories, site surveys, treatability studies, waste management planning and facility design, hydrogeological investigations of hazardous and municipal waste disposal sites, development and design of remedial actions and closure of past disposal sites. Substantial experience in the analysis of water, wastewater, and industrial/hazardous waste materials.

### Credentials

B.A., Chemistry-Williams College (1978)

M.S., Civil Engineering, Environmental Health Engineering Program—Tufts University (1980)

Hazardous Materials Control Research Institute

New England Water Pollution Control Association

Water Pollution Control Federation

### **Employment History**

1980-Present	WESTON
1979-1980	National Council for Air and Stream Improvement
1978-1980	Tufts University
1979-1980	Energy Resources Company, Inc.
1977-1978	Williams College

### **Key Projects**

Carried out hazardous waste site survey and developed comprehensive hazardous waste management plan for Portsmouth Naval Shipyard. Work included evaluation of hazardous waste treatability and a complete analysis of the impact of current RCRA regulations. Follow-up projects included development of specific waste analysis, inspection, contingency, training, closure and SPCC plans related to hazardous waste management, preparation of the shipyard's hazardous waste permit application, and development of the shipyard's Hazardous Waste Management Process Manual.

Conducted preliminary identification, testing and grouping of unknown wastes in large drum storage site for Maremont Corporation to reduce number and costs of detailed laboratory analysis required. Project included development of disposal alternatives based on waste identifications. Follow-up projects included a hydrogeological investigation of impact of past hazardous waste management activities on Maremont site and design of secure closure of a former surface impoundment. Closure involved treatment and/or disposal of contaminated oily, aqueous, and sludge materials and on-site isolation of contaminated sub-soils.

Conducted hydrogeological investigation of impact of drum burial site for confidential client. Designed on-site secure closure for contaminated earth involving a secure containment cell with underdrain and leachate collection system.

Performed hydrogeological investigation and supporting field studies to assess impact of plating wastewater impoundment on a nearby river for confidential client. Designed and supervised secure closure of impoundment sludge and contaminated soil, including flood and erosion protection measures.

Carried out investigation of impact of past drum disposal site on local ground and surface waters for confidential client. Project included location and supervision of installation of groundwater monitoring well system. Follow-up projects included feasibility study on pyrolysis/incineration alternatives incorporating solvent recovery for a hazardous waste stream and technical assistance in preparation of hazardous waste permit.

Developed and implemented a long-term groundwater monitoring program for confidential client to assess impact of past drum burial site on local groundwater. Project included siting and supervision of installation of monitoring wells, and development of analytical protocols for soil and groundwater. Following identification of groundwater contamination, participated in design and installation of a groundwater recovery and treatment system using air stripping. Project included securing NPDES discharge permit for treated effluent.

Evaluated hazardous waste management facilities and procedures for a confidential client including development of a management system and conceptual design of a hazardous waste storage facility.

Participated in Initial Assessment Studies for the U.S. Navy to identify past hazardous/industrial waste disposal practices and sites with potential for adverse effects on human health or the environment. Projects involved research in Navy records, site surveys, waste inventories, and personal interviews.

Compiled and analyzed information on statewide generation and disposal of hazardous wastes for the Maine Task Force on Hazardous Waste Facilities. Project included identification and evaluation of waste treatment, storage and disposal facilities and their capacities within the New England region.

Participated in the design, construction, and operation of a pilot groundwater treatment plant at the Sylvester Site, Nashua, New Hampshire, as part of Superfund remedial efforts. Responsibilities, in addition to process operation and control, included development of safety equipment requirements.

Developed and implemented a corporate-wide environmental compliance program for confidential client. Program included inspections and evaluation of compliance with hazardous waste and industrial wastewater regulations at all plants. Follow-up work included development of training programs and contingency plans for all facilities.

Leader on project field teams in evaluation of hazardous waste management facilities for Department of Defense at three U.S. Navy installations. Responsible for preparation and review of reports summarizing waste generation rates, incompatibilities, hazard abatement measures and short-term storage responsibility recommendations. Project included conceptual design of long-term storage facilities at same installations.



Earl M. Hansen, Ph.D.

### **Fields of Competence**

Trace organic and inorganic analysis using U.S. EPA, ASTM, AIHA methodology; analytical methods development; collection and analysis of environmental samples including ambient air, stationary source discharges, water, wastewater, biological tissue, biological fluids, soils, sediments and hazardous waste; development and implementation of laboratory quality assurance and quality control programs.

### **Experience Summary**

Fourteen years experience in the following areas:

Preparation and analysis of environmental samples for inorganic and organic analytes using GC, GC/MS, AA, ICP, HPLC and wet chemical techniques. Method development for selected priority pollutant analytes in chemical process wastewater as part of U.S. EPA BAT program.

Development of methods for analysis of tetrachlorinated dibenzo-dioxin (TCDD) isomers in organic liquids and commercial chlorinated phenols using GC/MS selected ion monitoring techniques.

Methods validation for use of volatile organic sampling train (VOST) to collect and analyze volatile organic emissions from hazardous waste incinerators. Sampling and analysis of selected analytes in multimedia emissions from Refuse Derived Fuel (RDF) Waste-to-Energy processes.

### Credentials

b.A., Chemistry—Wittenberg University (1963)Ph.D., Chemistry—Michigan State University (1970)

#### **Employment History**

1984-Present	WESTON
1982-1984	Envirodyne Engineers, Inc.
1977-1982	Midwest Research Institute
1973-1977	Snell Environmental Group
1972-1973	Clyde E. Williams and Associates
1969-1972	Notre Dame University

### **Key Projects**

Managed a program to analyze environmental samples for 2,3,7,8,-TCDD for the U.S. EPA. This program required the analysis of over 2,000 environmental samples in 1983.

Managed a sampling and analysis contract for U.S. EPA at Research Triangle Park, North Carolina. This program focused on the evaluation of a volatile organic sampling train (VOST) for the collection of volatile organic compounds from the gaseous effluents of hazardous waste incinerators. Directed the construction of two VOST trains and developed a protocol for the use of VOST to evaluate the performance of hazardous waste incinerators.

Managed five laboratory tasks as part of a contract with United States Army Toxic and Hazardous Materials Agency (USATHAMA) for contamination survey of Army installation. This included development and validation of methods for selected analytes using the USATHAMA Quality Assurance Procedure.

Participated in the design and preliminary evaluation of a laboratory-scale thermal destruction system to be used to evaluate the feasibility of incineration of liquid and solid hazardous wastes. Directed a multi-task program which required quick response methods evaluation and analysis of groundwaters and soils from hazardous waste disposal sites. Samples received in this program were analyzed for substituted phenols and polynuclear aromatic hydrocarbons (PAH's) using GC/MS and HPLC.

Managed a program to analyze process wastewaters from six organic chemical manufacturing plants. This program was conducted for the U.S. EPA to identify and quantify the presence of organic and inorganic priority pollutants in these wastewaters. The project required design of sampling plans, development and evaluation of analytical methods, and collection and analysis of over 250 samples. These data were incorporated into the database which, is to be used by U.S. EPA to establish Best Available Treatment Technology (BAT) regulations for the organic chemical manufacturing industry.

Led the evaluation, selection, and recommendation of an inductively-coupled plasma (ICP) spectrophotometer which was purchased as an addition to MRI's atomic spectroscopy instrumentation in 1981.

Directed the completion of three projects requiring chemical analysis of air, water and solid waste effluents which were collected from the combustion of refuse-derived fuel (RDF) as a part of an environmental assessment of waste-to-energy processes. These samples were analyzed for trace inorganic and organic components using AA, SSMS, GC, and GC/MS.

Supervised field activities for collection and shipment of wastewater samples collected from a pilot-scale wastewater treatment system in support of a treatability study of acid mine drainage conducted by the U.S. EPA.

#### **Publications**

Dalton, L.R., J.D. Rynbrant, E.M. Hansen, and J.L. Dye, "ESR and Optical Spectra of Metal Amine and Ammonia Mixtures." J. Chem. Phys., 44, 3969 (1966).

Hentz, R.R. Farhataziz and E.M. Hansen, "Pulse Radiolysis of Liquids at High Pressures, I. Absorption Spectrum of the Hydrated Electron at Pressures up to 6.3 kbar." *J. Chem. Phys.*, 55, 4974 (1971).

Hentz, R.R. Farhataziz and E.M. Hansen, "Pulse Radiolysis of Liquids at High Pressures. II. Diffusion Controlled Reactions of the Hydrated Electron." *J. Chem. Phys.*, 56, 4485 (1972).

Hentz, R.R., Farhataziz and E.M. Hansen, "Pulse Radiolysis of Liquids at High Pressures. III. Hydrated Electron Reactions Not Controlled by Diffusion." *J. Chem. Phys.*, 56, 2959 (1972).

Braswell, P., K. Guter, and E.M. Hansen, "Groundwater Monitoring Made Easy." *Deeds and Data* (December 1975).

Hansen, E.M., "Protocol for the Collection and Analysis of Volatile POHC's Using VOST." Prepared for Industrial Environmental Research Laboratory, Research Triangle Park, North Carolina, Contract No. 68-02-3627 (EPA-600/8-84-007, March 1984).

Dye, J.L., L.R. Dalton, and E.M. Hansen, "ESR and Optical Spectra of Metal Amine and Ammonia Mixtures." Abstracts of the 149th National Meeting of the American Chemical Society, P. 455 (April 1965).

Hentz, R.R., Farhataziz and E.M. Hansen, "Pulse Radiolysis of Liquids at High Pressures. II. Diffusion-Controlled and Nondiffusion-Controlled Reactions of the Hydrated Electron." Presented at the National Meeting of the American Chemical Society, New York (September 1972).

Cramer, Ph.D., E.E. Conrad, J.E. Going, and C.L. Haile, E.M. Hansen, L.S. Malone, and A. Shan, "Analysis of Volatile Organic Priority Pollutants by the Purge and Trap Method." Presented at the Chromatography Forum, sponsored by Supelco, Inc., West Chester, Pennsylvania (May 1980).

Cramer, P.H., E.E. Conrad, J.E. Going, and C.L. Haile, E.M. Hansen, L.S. Malone, and A. Shan, "Analysis of Volatile Organic Priority Pollutants by the Purge and Trap Method." Presented at the Meeting of the Federation of Analytical Chemistry and Spectroscopy Societies, Philadelphia, Pennsylvania (August 1980).

Ananth, K.P., P. Gorman, and E.M. Hansen, "Trial Burn Verification Program for Hazardous Waste Incineration." Presented at the 8th Annual Research Symposium for Land Disposal Incineration and Treatment of Hazardous Waste (March 1982).

Hentz, R.R., Farhataziz and E.M. Hansen, "Pulse Radiolysis of Liquids at High Pressures. I. Absorption Spectrum of the Hydrated Electron at Pressures up to 6.3 kbar," *J. Chem. Phys.* Presented at the Conference on Radiation and Photochemistry, Whiteshell Nuclear Research Centre, Pinawa, Manitoba, Canada (November 1971).

Swanson, S.E., E.M. Hansen, L. Petrie, J.L. Spigarelli, and L.M. Williams, "Priority Pollutants in POTW Sludges." Presented at WPCF Conference, St. Louis, Missouri (October 1982).

Hansen, E.M., "Preparation and Analysis of Environmental Samples for 2,3,7,8-TCDD." Presented to St. Louis Section of American Chemical Society, St. Louis, Missouri (May 1983).

Hansen, E.M., "Analytical Methods for Determination of 2,3,7,8-TCDD in Soil." Presented as part of "Panel Discussion on Dioxin Risk Assessment," St. Louis Section of American Institute of Chemical Engineers (June 1983)

Hansen, E.M., "Analytical Methods for Determination of 2,3,7,8-TCDD in Soil." Presented to Chemistry Department Seminar Program, University of Missouri, St. Louis (September 1983).



# Richard L. Kraybill

### **Fields of Competence**

Hydrogeologic and geotechnical investigations of hazardous waste sites and landfills; evaluations of potential site use for solid and liquid waste disposal and secure land burial facilities; hydrogeologic analyses of remedial alternatives for groundwater contamination problems. Management of hydrogeologic projects involving groundwater resource evaluation, monitoring, development, and protection; analyses of groundwater quality trends as compared to land use.

### **Experience Summary**

Fifteen years of professional experience in the field of groundwater pollution control. Expertise in providing technical guidance and advice to industry and public and governmental agencies on hydrogeologically related problems of groundwater management, protection, and development.

Prepared hydrogeologic reports assessing groundwater availability and suitability for supply; conducted investigations of groundwater pollution incidents and developed reports with specific recommendations relating to serious pollution problems and large scale water resource issues.

Coordinated and supervised subsurface exploratory work for hydrogeologic investigations relating to land-fills, hazardous waste sites, groundwater injection systems, and other projects affecting groundwater; organized and performed studies utilizing advanced hydrogeologic methods such as ionic tracers, earth resistivity, and remote sensing; utilized mathematical principles of groundwater flow in hydrogeologic investigations.

Participated in planning, coordination and development of groundwater recovery and treatment projects where groundwater has been polluted.

Provided consultation and expert testimony on hydrogeologic aspects of disposal of hazardous and non-hazardous wastes. Managed group of geologists involved in hydrogeologic-geotechnical investigations.

#### Credentials

B.A., Geology—Lafayette College (1967)
M.S., Geology—Rutgers University (1977)

#### **Affiliations**

National Water Well Association, Technical Division

Water Pollution Control Federation

Pennsylvania Water Pollution Control Association, Eastern Section

Geological Society of America, Hydrogeologic and Engineering Divisions

### **Employment History**

1981-Present WESTON

1979-1981 Wehran Engineering

Earth Sciences Group

1967-1979 Commonwealth of Pennsylvania

## **Key Projects**

Senior Project Hydrogeologist on study involving the containment of PCB migration from five sites known to have received large quantities of materials containing PCR's

Senior Project Hydrogeologist on the closure and cutoff wall certification of a large hazardous waste disposal site in a wetlands area in Michigan.

Project Manager for the hydrogeologic study and remediation analysis of a hazardous waste disposal site in Chester, PA, under contract with the PA Department of Environmental Resources and the EPA.

Developed and managed a site feasibility assessment and major detailed hydrogeologic-geotechnical investigation for the design of a secure landfill in Model City, NY.

Managed the investigation, design remediation and closure of an uncontrolled hazardous waste disposal

Senior Hydrogeologist and Project Manager for an insitu closure of a plating waste impoundment.

Senior Hydrogeologist for investigation and design of a secure sewage sludge disposal facility involving groundwater cutoff by slurry trench methods.

Senior Hydrogeologist for five U.S. Air Force projects developing work scopes for investigating impacts at suspect hazardous waste disposal sites under the USAF-IRP program.

At one USAF Base, performed a detailed preliminary investigation of an existing groundwater pollution problem with the objective of assessing potential impacts on a nearly public water supply resource.

Project Manager and Senior Hydrogeologist pertaining to the environmental assessment and disposal of hazardous wastes at the largest metal finishing industry in Maine. Portions of project involved evaluation, risk assessment and concept closure of a hazardous waste impoundment; EPA sludge delisting; and hazardous waste Part B applications.

Project Manager and Hydrogeologist for landfill development, closure and site permitting.

#### **Publications**

"Groundwater Quality, Variation, and Trends as Compared to Land Use in a Critical Carbonate Recharge Area." Presented at the NWWA Exposition—Technical Division Annual Meeting, Boston, Massachusetts, 1977.

- "Regulatory—Technical Aspects of Sewage Sludge Disposal on the Land Surface." Presented at the Pennsylvania Water Pollution Control Association Annual Convention, 1977.
- "Hydrogeologic Considerations and Remedial Alternatives Assessment at Uncontrolled Hazardous Waste Disposal Sites." Vanderbilt University-sponsored Technical Program for Environmental Protection Agency, Region V, Cincinnati, Ohio, 1981.
- "In-situ Remediation and Closure of a Plating Waste Impoundment", *Toxic and Hazardous Waste*. Proceedings of the Fifteenth Mid-Atlantic Industrial Waste Conference, June 1983.



### Peter J. Marks

### **Fields of Competence**

Project management; environmental analytical laboratory analysis; hazardous waste, groundwater and soil contamination; source emissions/ambient air sampling; wastewater treatment; biological monitoring methods; and environmental engineering.

### **Experience Summary**

Eighteen years in Environmental Laboratory and Environmental Engineering as Project ccientist, Project Engineer, Process Development Supervisor, and Manager of Environmental Laboratory with WESTON. Experience in analytical laboratory, wastewater surveys, hazardous waste, groundwater and soil contamination, DoD-specific wastes, stream surveys, process development studies, and source emission and ambient air testing. In-depth experience in pulp and paper, steel, organic chemicals, pharmaceutical, glass, petroleum, petrochemical, metal plating, food industries and DoD.

Applied research on a number of advanced wastewater treatment projects funded by Federal EPA.

### Credentials

B.S., Biology-Franklin and Marshall College (1963)

M.S., Environmental Engineering and Science—Drexel University (1965)

American Society for Testing and Materials

Water Pollution Control Federation

Water Pollution Control Association of Pennsylvania

### **Employment History**

1965-Present

WESTON

1963-1964

Lancaster County General Hospital Research Laboratory for Analytical

Methods Development

### **Key Projects**

USAF/OEHL Brooks AFB. Program Manager for this three-year BOA contract provides technical support in environmental engineering surveys, wastewater characterization programs, geological investigations, hydrogeological studies, landfill leachate monitoring and landfill siting investigations, bioassay studies, wastewater and hazardous waste treatability studies, and laboratory testing and/or field investigations of environmental instrumentation/equipment. Collection, analysis, and reporting of contaminants present in water and wastewater samples in support of Air Force Environmental Health Programs.

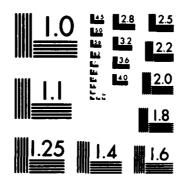
United States Army Toxic and Hazardous Materials Agency (USATHAMA), Aberdeen Proving Ground, Maryland. Program Manager for three-year basic ordering agreement contract to provide research and development for technology in support of the DOD Installation Restoration Program. The objective of the Program is to identify and develop treatment methods/technology for containment and/or remedial action. Technology development for remedial action is to include groundwater, soils, sediments, and sludges.

Confidential Client, Ohio. Project Manager of an on-going contract to conduct corporate environmental testing and special projects at client's U.S. and overseas plants. WESTON must be able to assign up to four professionals to a project within a two week notice.

Confidential Client (Inorganic and Organic Chemicals). Product Manager of a current contract to conduct wastewater sampling and analysis of plant effluent for priority pollutants. The project also includes a wastewater treatability study to evaluate a number of process alternatives for removal of priority pollutants from the present efficient.

Confidential Client, Utah. Technical Project Manager for in-depth wastewater survey, in-plant study, treatability study, and concept engineering study in support of the client's objectives to meet 1983 effluent limitations. WESTON had two project engineers, two chemists, five technicians and an operating laboratory in the field. Field effort is six months duration.

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In conjunction with University of Delaware College, WESTON analyzed more than 500 biological and marine sediment samples for eleven constituent trace metals as part of a program to identify and trace the migration of metals from ocean dumping of sludges on the continental shelf off the coast of the State of Delaware, acted as Technical Project Manager.

Project Manager in charge of a wastewater analysis and biological treatability project for industrial client for the identification and degradation of six pesticide-containing wastewaters.

U.S. EPA Environmental Monitoring and Support Laboratory. Multi-year contract to provide reference laboratory analysis on QA/QC samples produced from the EPA Analytical Laboratory QA/QC program.

### **Publications**

- "Microbiological Inhibition Testing Procedure," Biological Methods for the Assessment of Water Quality, A.S.T.M. Publication STP 528.
- "Heat Treatment of Waste Activated Sludge" (with V.T. Stack).
- "Biological Monitoring in Activated Sludge Treatment Process," a joint paper with Stover/Woldman.



# Gerald T. O'Neill

### **Fields of Competence**

Computer applications to geological studies; computer graphics; numerical modeling of groundwater flow systems; geologic mapping; well logging; construction design of groundwater monitoring wells.

### **Experience Summary**

Applications programming to hydrogeologic investigations and geochemical research; environmental impact assessment of surface mining for coal in Pennsylvania; X-ray diffraction identification of clay minerals; research in the geochemistry of ore deposits; geologic mapping in the sedimentary Appalachian Mountains and north central Rocky Mountains; groundwater monitoring welf construction; well logging; aquifer evaluation; sampling of contaminated soils, groundwater and surface water; hydrogeologic investigation into quarry flooding in carbonate terrrain.

#### Credentials

B.S., Geosciences—Pennsylvania State University (1983)

Groundwater Modelling—GeoTrans and WESTON (1985)

Member, National Water Well Association Division of Groundwater Scientists and Engineers

### **Employment History**

1984-Present

**WESTON** 

1984

Yale University

Geology and Geophysics

1981-1984

Pennsylvania State University Geochemistry and Mineralogy

### **Key Projects**

Application of a finite-difference groundwater flow model to the evaluation of remedial alternatives at a chemical plant site in Ohio.

Groundwater investigation, including monitor well construction, well logging, aquifer testing, groundwater and soil sampling at an industrial site in Pennsylvania.

Project Engineer and Principal Hydrogeologist for water table reconstruction in relation to quarry flooding in carbonate rocks, southeastern Piedmont, Pennsylvania.

Groundwater monitoring well construction, well logging, aquifer evaluation, surface water, and soil sampling, data management and report preparation for U.S. Air Force IRP study, Pease AFB, New Hampshire.

Groundwater and soil sampling at a U.S. EPA Superfund site in Rhode Island.

Groundwater monitoring well construction, well logging, aquifer evaluation, groundwater and soil sampling at various locations in New Hampshire.

Groundwater monitoring well construction, well logging, aquifer evaluation, and groundwater sampling for U.S. Air Force IRP study at Otis AFB, Cape Cod, Massachusetts.



### Robert A. Ricard

### **Fields of Competence**

Shop drawing review; construction estimating, pre-bid review of project plans and specifications; construction inspection; mechanical, electrical, architectural and site civil design drafting; topographic, boundary and construction layout surveys; energy auditing; specifications writing; groundwater, soil, surface water and hazardous waste sampling.

### **Experience Summary**

Four years experience in surveying; two years experience in shop drawing review, construction estimating, plans and specifications review and preparation, drafting; one year experience in construction inspection.

### Credentials

Associate of Applied Science, Construction Technology—Thompson School of Applied Science, University of New Hampshire (1980)

### **Employment History**

1980-Present WESTON

1980 University of New Hampshire

1979 Leclerc-Stowell Associates

1975-1978 U.S. Army

### **Key Projects**

Shop drawing review for \$8 million advanced wastewater treatment facility for the Sanford Sewerage District, Sanford, Maine.

Shop drawing review for wastewater treatment facilities in the Towns of Woodsville, Derry, Littleton and Rindge, New Hampshire.

Shop drawing review for \$3 million septage treatment facility for the Towns of Wayland and Sudbury, Massachusetts.

Shop drawing review for water treatment facility for Pease Air Force Base, Newington, New Hampshire.

Shop drawing review for wastewater collection facilities in the Towns of Sanford, Maine; Woodsville, Northfield, Belmont and Derry, New Hampshire; and Grafton County, New Hampshire.

Construction estimates for \$2 million 8-mile force main for the Town of Derry, New Hampshire.

Construction estimate for \$575,000 classroom and laboratory building for New England Regional Wastewater Institute, Portland, Maine.

Construction estimates for sewerage treatment facilities in Derry and Littleton, New Hampshire; and Wayland/Sudbury, Massachusetts.

Plans and specifications review for Derry, New Hampshire treatment facility and 8-mile force main.

Plans and specifications review for sewer systems at Grafton County Home, North Haverhill, New Hampshire; Belmont, New Hampshire; and the City of Irbid, Jordan.

Construction inspection/project management of \$270,000 vehicle maintenance facility for New Hampshire State Hospital, Concord, New Hampshire.

Equipment maintenance, set-up and data management for water quality monitoring for Public Service Company of New Hampshire.

Groundwater sampling for towns of Salem, Hooksett, Derry, and Concord, New Hampshire.

Groundwater well construction management for Concord, New Hampshire; K. J. Quinn & Co., Davidson Rubber Co., and Sanford, Maine.

Test pits and soil sampling for two confidential clients.



# Katherine A. Sheedy

## **Fields of Competence**

Geologic investigation and site evaluation; environmental impact assessment, quantitative and qualitative groundwater analysis, design of groundwater monitoring systems.

### **Experience Summary**

Nine years experience in geological investigations including environmental impact analysis in geology, groundwater, and soils; hydrogeologic investigations of hazardous waste sites, preparation and delivery of expert testimony; assessment and mitigation of low-level radioactive contamination of groundwater and soils; migration of low-level radioactive contamination of groundwater and soils; migration of radionuclides in groundwater; site stability in limestone terrains; development of evaluation criteria for site search and selection projects; pre-mine opening hydrologic investigations for surface and underground coal mines; development of clean-up strategies for hazardous and radioactive waste disposal sites; Environmental Impact Statement preparation and review; site suitability investigations of waste disposal facilities for industrial and residential developments.

#### Credentials

B.A.—Queens College, CUNY (1969)

M.S., Geology—University of Delaware (1975)

American Geophysical Union

Geological Society of America

National Water Well Association, Technical Division

### **Employment History**

1974-Present

WESTON

1972-1974

University of Delaware

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### **Key Projects**

Preparation of RCRA Part B permit application for facilities in the Midwest and on the West coast.

Initial Assessment Studies to identify possible contamination resulting from past practices at military installations.

Assessment of groundwater contamination from a municipal landfill in the Atlantic Coastal Plain including aquifer simulation to determine migration 10, 20 and 30 years in the future.

Hydrogeologic assessment of a multi-source military installation. The project includes groundwater modeling for the installation and for areas outside the installation in conjunction with State and Federal agencies.

Design of monitoring systems for a large industrial complex in Montana.

Assessment of regulatory requirements for hazardous waste lagoon closure in over forty states.

Assessment and analysis of emerging trends in ground-water research as applied to the utility industry.

Preparation of EPA Remedial Action Master Plans for five uncontrolled hazardous waste sites.

Principal investigator for geology, soils and ground-water portion of an Environmental Impact Statement for the decontamination of a radioactive waste disposal site in Canonsburg, Pennsylvania.

Project manager and principal investigator on clean-up of a site contaminated by pharmaceutical wastes in New Jersey.

Project manager and principal investigator for assistance in EIS preparation for five synthetic fuel plants in east-central United States.

Evaluation of environmental impact and operation of 23 municipal landfills in the Atlantic Coastal Plain.

Hydrogeologic investigations at mine sites prior to, during and after mining operations in Illinois.

Hydrogeologic investigations to determine site suitability for landfills, sewage sludge disposal, spray irrigation and industrial waste disposal.

Principal investigator on a dredge material disposal site feasibility study for Interstate Division for Baltimore City. This project was conducted to evaluate the feasibility of specific sites for disposal of 5 million cubic yards of

material dredged from the Fort McHenry Tunnel in Baltimore. The evaluation included examination of costs, engineering feasibility, site stability, impact on biology and groundwater and ultimate use of the site as an inner-city park.

Supervision of an investigation to determine ground-water quality, delineate the extent of groundwater pollution and develop a groundwater-quality management program for a six-county area. Evaluated the adequacy of existing groundwater-quality standards and interacted with regulatory agencies.

Evaluation of groundwater quality, quantity and facilities; impact on groundwater for sites in semi-arctic environments and within the Columbia River Basin Project area.

Environmental assessment for a 200,000-BPCD refinery on a semi-arid island with extensive groundwater use in the West Indies.

Evaluation of structural stability problems in limestone solution area in Pennsylvania.

Supervision of a leachate collection system and groundwater monitoring program for an industrial landfill.

Investigation of potential sources of petroleum product found to be discharging through the subsurface, at the shore of Lake Erie. Development of a state-of-the-art study and environmental analysis of the geothermal steam industry.

## **Publications**

Sheedy, K. A., 1979, "Three-Phase Approach to Determination of Site Stability in Limestone". Presented at Association of Engineering Geologists 1979 Annual Meeting, Chicago, Illinois.

Sheedy, K. A., Schoenberger, R. J., Haderer, P., Dovey, R., 1979, "Solid Waste Disposal in the Coastal Plain: A Case Study." Presented at Association of Engineering Geologists 1979 Annual Meeting, Chicago, Illinois.

Sheedy, K. A., Leis, W., Thomas, A., 1980, "Land Use in Limestone Terrain, Problems and Case Study Solutions". In *Applied Geomorphology*, (The "Binghamton" symposia; 11) George Allen and Unwin, 1982.

Sheedy, K. A., Leis, W. Bopp, F., Anderson, J., "Use of Ground Penetrating Radar in Limestone Terrain". American Geographers Association, 1981.

Sheedy, K. A., "Methodology for the Selection of Low-Level Radioactive Waste Disposal Sites". American Nuclear Society, 1982. 

### Glenn R. Smart

### Fields of Competence

Hydrogeologic investigations of potential hazardous waste sites and landfills; design and supervision of installation of groundwater monitoring programs; collection of field data and evaluation of potential environmental impact; management of hydrogeologic projects at hazardous waste sites.

### **Experience Summary**

Seven years of experience in various aspects of the water resource industry. Involvement in over 100 hazardous waste projects in sixteen states. Development of hazardous waste site preliminary assessments and full field investigations. Development of site safety plans for use during hazardous waste site evaluations. Fully trained in the use of respiratory protective equipment, emergency first aid procedures, site sampling protocols and chain-of-custody procedures, and general site safety programs. Frequent interaction with government and industrial clients. Provided expert testimony for superfund litigation.

Employed remote sensing techniques and on-site investigations to locate favorable sites for the development of groundwater supplies. Collected field data, compiled hydrologic and hydraulic input, prepared reports for flood insurance studies. Presented study results to federal, state and local authorities.

### Credentials

B.S., Hydrology—University of New Hampshire (1977) National Water Well Association, Technical Division American Water Resource Association

#### **Employment History**

1984-Present WESTON

1979-1984 Ecology and Environment, Inc.

1977-1979 Sverdrup & Parcel and Associates,

Inc.

### **Key Projects**

Project Manager for Superfund site hydrogeologic investigation to determine potential impact on local well water supplies.

Project Manager for complete hydrogeologic investigation of Superfund site involving alleged contamination of municipal field.

Project Manager for confidential industrial client. Project included hydrogeologic study to determine the groundwater quality beneath site slated for industrial development.

Supervised a team of six field geologists and participated in collection of geologic data for nationwide mineral survey. Responsible for all planning, logistics, quality assurance and financial control of the team.

Designed shallow water table study to assess impact of past waste disposal practices of confidential client.

Designed and supervised installation of numerous groundwater monitoring programs at hazardous waste sites.

### **Publications**

Hagger, C.L.D., and G.R. Smart, "Drilling and Installation of Groundwater Monitoring Wells on Hazardous Waste Sites: Construction Specifications and Preparations for Non-ideal Field Conditions." Paper presented to Northeast Conference on the Impact of Waste Storage and Disposal on Groundwater Resources, Ithaca, New York, July, 1982.

Smart, G.R., "A Cost-Effective Approach to Monitoring Well Installation." Paper presented to Triangle Conference on Environmental Technology, University of North Carolina at Chapel Hill, North Carolina, April, 1983.

Smart, G.R., "Installation of Monitoring Wells at Hazardous Waste Sites." Paper presented to 1983 Spill Control and Hazardous Materials Conference, New Haven, Connecticut, 1983.

Smart, G.R., "Design of Monitoring Well Systems to Meet RCRA Requirements." Presented at the HMCRI Walte Site Conference, Houston, Texas, March, 1984.



### Mark A. Sutton

### **Fields of Competence**

Working knowledge of theoretical and physical principles of groundwater and surface water hydrology. Related areas include: geology, glacial geology, geomorphology, geophysics, soil chemistry, fresh water chemistry, field limnology, theoretical limnology, and algal ecology; field studies and numerical computer models of groundwater flow systems, regional flow analysis, groundwater quality and chemistry, open channel flow and storm related phenomena; and skilled in the use of all power tools and heavy equipment.

### **Experience Summary**

Management of drilling operations: personnel and material; and supervision of preparation, calibration, and transportation logistics for scientific equipment, medical supplies, and technical climbing gear. As a field team member on the National Science Foundation Research Expedition to the Bara Shigri Glacial Fields was responsible for coring and drilling procedures, surface and air chemistry sampling, correlation analysis, Beta activities and core sampling for future activities of this group. Conduct of Seismic and Resistivity survey to develop water table and bedrock surface elevation, contour maps and estimating hydraulic conductivity values. Supervision of dairy cow nutrition experiment at Rizsman Experimental Farm, Durham, New Hampshire.

### Credentials

B.S., Hydrology—University of New Hampshire

Environmental Protection Agency Certificate: Personnel Safety and Protection

### **Employment History**

1983-Present	WESTON
1982	Shoals Corporation
	Viersen and Cochran Drilling Co.
1981	University of New Hampshire
1980-1981	Rizsman Experimental Farm
1977-1981	Self Employed—Logger
1976-1978	Larmie County Search and Rescue

### **Key Projects**

Dean Street PCB Site, Norwood, MA—Assisted the EPA in formulation of work and safety plans; devised soil sampling program to delineate area of contamination; monitored contractor removal activities and conducted routine safety audits.

Team, Fort Collins, CO.

Pinette Salvage Yard PCB Site, Washburn, ME—Acted as site safety officer responsible for monitoring ambient levels for organic vapor content as well as proper decontamination of vehicles leaving site. Formulated and conducted soil sampling survey and assisted in the on-scene analysis for PCB levels. Monitor all contractor related activities.

Baird & McGuire Hazardous Waste Site, Holbrook, MA—Conducted routine site safety audits and monitoring surveys. Supervised the repackaging and proper disposal of laboratory waste materials; monitored contractor operations during capping activities; provided technical assistance to the EPA during planning phases for the installation of monitoring wells and an on-site groundwater recirculation system.

## APPENDIX L

US AIR FORCE FORM 2752

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Ammonis 00340 Chemical Oxygen Demand	01051	Silice 00955	Bromodichloromethane				
00625	00927	Specific Conductance 00095	Carbon Tetrachloride 32102				
Kieldahl Nitrogen 00620	Magnesium 01055	Sulfate 00945	32106				
Nitrate 00615	Manganese 71900	00240	Chloroform 34418				
Nitrite 00560	01067	Salute	Chloromethane Dibromochloromethane 32105				
Oil & Greese 00360	Nickel 01007	Surfectants -MBAS	Dibromochloromethane 34423				
Organic Carbon 00671	Potassium 01147	Turbidity UCC/B	Methylene Chloride				
Orthophosphate 006/1	Selenium 01147	<del>                                     </del>	Tetrachloroethylene				
Phosphores, Total 0003	211 AGL	AG 57 00 25 75 TH	1,1,1-1nchiomemane				
Set by 60 for me 60	Sodium 00929	GROUP H 39340	Trichloroethylene 39180				
GROUP D	Thallium 01059	BMC Isomers	1 mbalomethapes				
Cyanide, Total 00720	Zinc 01092	Chloroane	PCBs 39516				
Cyanide Free 00722		DDT laomera 39370					
		Dieldrin 39380					
经过限运货员 GROUP E	GROUP G	Endrin 39390					
Phenols 32730	Acidity, Total 70508	Heptachlor 39410					
	Alkalinity, Total 00410	Unshrigging Ebernes					
器可以其一 GROUP P	Alkalinity, Bicarbonate 00425	1 200					
Antimony 01097	Bromide 71870	Methoxychlor 39480					
Arsenic 01002	Carbon Dioxide 00405	Toxaphene 39400					
Barium 01007	Chloride 00940	2.4-D 39730	ON SITE ANALYSES				
Beryllium 01012	Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value				
01022	Fluoride 00951	30340	50050				
Boros 01027	7186	2,4,3-1	1 tom mkg				
Cedmins	100006	<u> </u>	Chlorine, Total mg/s				
01034	00500	<del></del>	Dissolved Oxygen mg/1				
01032	Kesidue, Iotal	<del>                                     </del>	pr Dinits				
Chromium VI 01032	Residue Fülerable (7DS) 70300		Temperature 00010 68 og				
COMMENTS	Residue Nopfillerable	Sulfides 00/43	Spec cond 440 ma				
COMMENTS							

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY						
(Use this space for methanical Imprint)	IDENTIFIER 0157 4A 6043						
	BASE WHERE SAMPLE COLLECTED  REASE ACR AND						
	FEASE AFR, NH SAMPLING SITE DESCRIPTION						
	Sw-Z						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD						
815 018 016 1140	COMPOSITE HOURS						
REPORTS ORIGINAL STUSAF OEHZ/SA.	BLOG 140 Breeks AFB, VX. 78235						
(about 11	HOSP PERSE /SEPB, PENSE AFB, 114 638 61						
SAFFEE COLLECTED FY (In a Conduct PCC)	NOVOTUA: JANTANINE :						
Glann R. Smort - Ru F. Waston Inc.	Glew, Romat						
REASON FOR A_ACCIDENT/INCIDENT SUBMISSION REPORTINE/PERIODIC	C.COMPLAINT F-FOLLOWUP/CLEANUP /RP PHASE II						
DASE SAMPLE NUMBER GN 85 0259	OEML PED						
AHALYSES REQUESTED							
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T						
Ammonia 00610 Iron	Residue, Volatile 00505 Bromoform 32104						
Chemical Oxygen Demand Lead 01051	Silica 00955 Browodichloromethane						
Kjeldahl Nitrogen 00625 Megnesium 00927	Specific Conductance 00095 Carbon Tetrachloride 32102						
Nitrate Manganese	Sulfate Chloroform						
Nimite Mercury	Sulfite 00740 Chloromethane 34418						
Oil & Grease Nickel	2011 a CIND IR -M SIV 2 DIPLOMO CUTOLOME ID STO 6						
O0680 Potessium 00937	Turbidity Methylene Chloride						
Orthophosphate Selenium	1 etrachloroemylene						
Phosphorus, Total SUVer	1,1,17111111111111111111111111111111111						
Sodium 01059	BHC leomers 39340 Tribalomethanes 82080						
XCymide, Total 00720 Zine 01092	Chlordene 39350 PCBs 39516						
Cymids, Free 00722	DDT lagmers 39370						
	Dieldrin 39380						
等資品表表 GROUP Z 可以当時是是 GROUP G	Endrin 39390						
Phenols 32730 Acidity, Total 70508	Heptachlor 39410						
Alkalinity, Total 00410	inebaction position						
Alkalinity, Bicarbonate 00425	Lindane 39782						
Antimony 01097 Bromide 71870	Methoxychlor 39480						
Arrenic 01002 Carbon Dioxide 00405							
Barium 01007 Chloride 00940	ON SITE ANALISES						
Beryllium 01012 Color 00080	<del>   </del>						
Boros - 01022 Fluoride 00951	2,4,5-1 Flow mga						
Cadmium 01027 Iodide 7186:	A 20th Olivionin Culoune, lotal ms.						
Ca)eises OGOF	Dissolved Oxygen mg						
Chromite, Iolai Residue, Iolai	pH // units						
DIOM2	11 1 007454 . 12						
COMMENTS Residue, Nonfilterable	Sulfides 00745 Sex cond 650 mph						

AF FORM 2752

ENVIRONMENTAL	SAMPLING DATA	DEHL USE ONLY								
(Use this space for machanical imp	rin()	SAMPLING SITE								
		(AFR 19-1) UI DI / WAIT HE SERVICE OF JEST								
		PEOSE ACO AVI								
		FEASE AFB, NH SAMPLING SITE DESCRIPTION								
	( <del> </del>	5ω-3								
DATE COLLECTION BEGAN	(24 hour clock)	COLLECTION METHOD	HOURS							
MAIL ORIGINAL	1/30									
REPORTS DEGLES ATO, VX 18 455										
(abele II										
ST LE COLLECTED BY (I		SIGNATURE 5	HOVOTUA							
Glann R. Smart - Rey F. Waston Inc. Skews Romant										
REASON FOR SUBMISSION		C-COMPLAINT F-FOLLOWUP/ N-NPDES O-OTHER(open								
BASE SAMPLE NUMBER	Cal 3 a 5 a 2 ( ) A	OEAL PID	ST REFERENCE							
2,32 3,33 22 33 33	711 100 100	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	<b>经验的证据的第三</b>							
	AHALYSES REQUESTED (	chack appropriate blocks)								
GROUP A	Hardness 01045	Residue, Settleable	式 デ 3 元 3 GROUP T 32104							
Ammonia 00340	01051	Residue, Volatile	Bromoform 32101							
Chemical Oxygen Demand 00625	Lead 00927	Silice 00095	Bromodichloromethane							
Ejeldahl Nitrogen 00620	Magnesium 01055	Specific Conductance 00945	Caroon letrachionde							
Nitrate 00615	Manganese 71900	Sulfate 00740	Chloroform 34418							
Nitrite 00560	Nickel 01067	Surfectants -MBAS 38260	Dibromochloromethane 32105							
Organic Carbon 00680	Potessium 00937	Turbidity 00076	34422							
Orthophosphate 00671	Selenium 01147	Juraaliy	Tetrachioroethylene 34475							
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichloroethane 34506							
	Sodium 00929	GROUP H	Trichloroethylene 39180							
GROUP D	Thalling 01059	BHC Isomers 39340	Tribalomethanes 82080							
Cyanide, Total 00720	Zine 01092	Chlordane · 39350	PCBs 39516							
Cyanide Free 00722		DDT Isomers 39370								
·		Dicldrin 39380								
	GROUP G	Endrin 39390								
Phenois 32730	ACIENTY, TOTAL	Hebrachlot								
24 77 F 10 21 C	Alkalinity, Total 00410	Hebrachtot Phosings								
等容易是 GROUP F 01097	Alkalinity, Bicarbon ate 00425	70000								
Antimony	Browne	жевохусыны								
A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	027002 070201	102-60-1								
Berius	Caloride 00940	2,40	ON SITE ANALYSES Parameter Value							
01022	00051									
01027	71965	2,4,5-1	F 10W togo							
Calcium 00916	Odor 00086	V Saa I (Opriman)	Chlorine, Total mg/							
Chromium, Total 01034	Residue, Total 00500	<del>                                     </del>	pH 00400 7 / units							
01032	Residue Filteral e (TDS) 70300	GROUP 1								
Chromium VI 01042	Residue, Nonfülerable	00745	Special 500 mplu							
COMMENTS	TUCSIMPE'U ANTITICISDIE	Sullides	Spir 12-1. 300. Ma							
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L		•	:							

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER OU C 7 4 4 0
	BASE WHERE SAMPLE COLLECTED
	PEASE AFB, NH
·	SAMPLING SITE DESCRIPTION
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	SW- 47
18:5 618 012 Pd hour clock) 1/55	GRAB COMPOSITE HOURS
	BLOG HO Breek'S AFB, VX: 78235
-10 - corr 0157-15. Mc(04 USAF	HOSP PETISE /SEPB PEASE AFB, 11H 63861
(ctrcle If tivinged) COPY 2	
Glann R. Smart - Roy F. Waston Inc.	SIGNATURE POPULA
REASON FOR . A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP
SUBMISSION REPORTINE/PERIODIC	N-NPDES OLOTHER (opecity) IRP Place II
DASE SAMPLE NUMBER GNE85 0261	COLUMN TO THE REAL PROPERTY OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF
ANALYSES REQUESTED	( check appropriate blocks )
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T
Ammonia 00610 Iron 01045	Residue, Volstile 00505 Bromoform 32104
Chemical Oxygen Demand Lead 01051	Silica Bromodichloromethane
Sjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrachloride 32102
Nitrate 00620 Manganese 01055	Sulfate Chloroform
Nitrite 00615 Mercury 71900	Salite   Chloromethane
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane 32105
Organic Carbon 00680 Potessium 00937	
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506
Sodium 00929	GROUP H Trichlomethylene 39180
GROUP D Thallism 01059	EHC isomers Tribalomethanes
Cyanide, Total 00720 Zinc 01092	Chlordane 39350 PCBs 39516
Cyanide, Free 00722	DDT Isomers 39370
·	Dieldrin 39380
GROUP E GROUP G	Endrin 39390
Phenols 32730 Acidity, Total 70508	Li ebrecoro.
Alkalinity, Total 00410	neptachlor E-poxide
GROUP F Alkalinity, Bicarbonate 00425	Lindane 39782
Antimony 01097 Bromide 71870	Methoxychlor
Arsenic 01002 Carbon Dioxide 00405	Totalpaste
Barium 01007 Chloride 00940	UR SITE ARACTSES
Beryllium 01012 Color 00080	
Boron 01022 Fluoride 00951	1 2,4,5-1 Flow mgd
Cadmium 01027 Indide 71865	Chlorine, Told mg/
Calcina Coor	Dissolved Oxy Peb   mg 4
Coromica, total Residue, total	pH // y units
Ch.romium VI	
Copper   Residue Nonfilterable	Sulfides 00745 spec cond 500-m
COMMENTS	

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EHVIRON	HENTAL	SAMPLING DATA		DEHL USE	DHLY	1:1-		1		
(Une trie space for me	chenical m	print)		LHIG SITE	Tale le	1-1-		. ئىندۇ.		
			L	(AFR 19-7)	1011	> 7	MA	0	114	
			}*	PERSE AFR NH						
			5	MELING SITE						
			1	SW-5	- DESCRIP					
DATE COLLECTION B	EGAN	TIME COLLECTION	BEGAN C	OLLECTION M	ETHOD	-	• • •			
18 3 0 8	0,61	120	5	DERAB	COM	POSITE_	HOUR	S		
MAIL ORIGINAL		USAF CE	42/SA.B	LOG 40	Bred	's Aft	3、アン・フ	8 230		
-70 COPY-1	10115		il USEC H		SEPE	3 Pers		14 K3	<del>-</del>	
tebel # cont :										
CI. DC	> 4	D Fllat		an	ρ	1	<b></b>			
<u> </u>	MOLAT .	- Ray F. Westo		A FULL	nAJ	ma	CLIANU:			
SUBMISSION	2	A-ROUTINE/PERIO		RPDES			er) IRP	Phase	<b>_</b>	
BASE SAMPLE NUM	ABER	GW 85	12/12	OEKLPE				7.		
		<del></del>		1.4 (A. C.)	<del></del>			7-3-3	<del> </del>	
3 3 3 3 4 6	22112	ANALYSES II	00900	tech appropriate	n bloci»)	50086		<u>-: ':</u>		
	ROUP A	Harmess	01045	Residue, Se	ttleable	00505		() 4 C	SROUP T	
/_socie	00340	1700	C1051	Residue, Vo	latile	00303	Bromofore	3	32104	
Comice! Carpes I		Lead	00927	Silica		00095	Brezodict	7010256		
Kjeldehl Nitrogen	00020	Magnesium	01055	Specific Co	odu classe		Carbon J	s pacple		
Nivate		Manganese .		Solfate	_	00945	Chlorofon	<u> </u>	32106	
iinite	00615	Mercury	.71900	Salfite		00740	Chlorome	>=ne	34418	
XOII & Grease	00560	Nickel	01067	Surfactants	-EBAS	38260	Dibromoci	ಗಂಬಾಕ.	32105 thene	
Orranic Carbon	00680	Potessium	00937	Turbidity		00076	Methylene	Caloni	de 34423	
Orthophosphate	00671	Selenium	01147	<u> </u>			Tetrachio	поењуја	34475	
Phosphorus, Total	00665	Silver	01077				1,1,1-Tric	bloroet	34506 base	
	· · · · · · · · · · · · · · · · · · ·	Sodium	00929		GRO	UPH	Trichloro	:thylene		
5 3 3 3 3 G	ROUP D	Thalling	01059	BHC Isome	rs .	39340	Tribalome	thenes	82080	
XCymide, Total	00720	Zinc	01092	Chlordane	•	39350	PCBs		39516	
Cymide Free	00722	<u> </u>		DDT Isome	rs	39370				
		<u>i l                                     </u>		Dieldrin	<del></del>	39380				
於其類語經濟學 G	ROUP E	是民意語言語	GROUP G	Endrin		39390		-		
Phenols	32730		70508	Heptachlor		39410	-			
		Alkalinity, Total	00410	Heptachlor	Epozide	39420	<u> </u>			
海路医院院长	ROUP F	Alkalinity, Bicarb	on ste 00425	Lindene	· · · · ·	39782				
Antimony	01097	Bromide	71870	Methorychi	OT	39480	,			
Anenic -	01002	Carbon Dioxide	- 00405	Tozaphene		39400	-		<del></del>	
Barium	0)007	Chloride	00940	2,4-D		39730	ON SITI	EANALY	YSES	
Ben Hum	01012	<del></del>	00080	2,4,5-TP-S	ilvez	39760	<del></del>		Value	
Болов	01022	Fluoride	00951	2,4,5-T		39740		50050		
Cechiem	. 01027	lodide	71865	San at	1-1-		Chlorine, To			
Celcina	00916		00086	<u> </u>	MIMO	er i	Dissolved C			
Chromium, Total	0:034	1 - 1	00500	<del> </del>	·			00400	<u>-</u>	
	01032		70300		1 1 600	),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	pn		7.5 min	
Coronium VI	01042	KENDE: BIELDE	00530	4-1-1-1	I GAC	00745	Temperature		70 gc	
Comer Comments	<del></del>	Residue Nonfilte	able	Sullides			Spec com		340-m	
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EHVIRONMENTAL	SAMPLING DATA	ļ	DEHL LITE DHLY						
(les this space for methonical ray	print)		SAMPLING SITE DISTANDA 1014						
		Ī	BASE WHERE SAMPLE COLLECTED						
		1	PEASE AFR NH						
			SW-6						
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	<b>"</b> C	OLLECTION METHOD						
18.50,40.5	1210		GRAD COMPOSITE						
MAIL ORIGINAL REPORTS	USAF OEHZ	<u>ISA, B</u>	LOG 140 Bradis Aft	5, VX · 78 235					
20 COPY+ 07 5	7- T-Mc(cv i	SEC M	OSP FERSE /SEPB PORS	CEFB IN K38(1					
Corve 1 1 1 1 1 2									
Glann R. Smort - Ray F. Waston Sleven R frant									
HEASTIN FOR	A ACCIDENT/INCIDENT	_	HPDES CONTERIOR	CLE/NUP					
		71-1		er) IRP Phose II					
BASE SAMPLE NUMBER	6N=1815 1302	63	OEKL PE						
	<del></del>		heck romrojeriete blacks)						
GROUP A	Hardness	00900	Residue, Settleable 50086	GROUP T					
00610	1 Prop	01045	Residue, Volstile 00505	Bromoferm 2104					
00340 Camical Orress Designed 00625	Lesd	01051	Silica 05955	Bಸಾಂಭಿದ್ರಾಂಗಾ ಡಿಕ್ಕಾರ್					
Ejeldahl Nitrogen	Magnesian	01055	Specific Conductance	Carbon Tetrachloride 32102					
Nitrate	Manganese		Sulfate	Caleroloma 32106					
Nitrite 00615	Bercury	71900	Salfite 00740	Chloropethane 34418					
Dil & Greate	Michel	01067	Surfection to -MBAS 38260	Dibromochloromethene 32105					
Organic Carbon 00680	Potessium	00937	Turbidity 00076	Methylene Chloride 34423					
Orthophosphate 00671	261607078	01147		Tetrachloroethylene 34475					
Phosphorus, Total	DU VET	01077	4 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,1,1-Trichloroethane 34506					
V (E) E - C COOM D	Source	01059	GROUP H 39340	Inchlorethy lene					
GROUP D 00720	1 perman	01092	But isomera	1 maiomethanes					
Cyansee, 16th	Zipc		Chlorase	PCBs 39316					
Cymide.Free 00/22	<del>                                     </del>		DDI Isomers						
SPRESS COORS	· (保险管理等 coor	<del></del>	Dielons						
ラロスラテ GROUP E 32730	REES GROU	70508	30410						
Phenois 32750	ACIENT, TOTAL	00410	Nepuscuer 16430	1 i					
GROUP F	All all kity, 16th	00425	Heptachlor Epozide 39782						
01007	ALKALIE TY, ESCAPORATE	71870	Methozychier 39480	1 1 S					
Antimony  Anamic 01002	<del>{</del>	00405	Tozaphene 39400						
Barium 01007		00940	2,4-D 39730						
Beyllium 01012	<del>                                     </del>	00080	' 2,4,5-TP-Silvex 39760						
Boros - 01022		00951	2,4,5-T 39740	- 50050 -					
Codmins 01027	<del></del>	71865	X sac attachmani	F10W - 50060					
Calcina 00916	<del></del>	00086	A MU VIOCITIMA A						
Chromius, Total 01034	<del>+-+</del>	00500		pH 00400 7.9 units					
Campius VI 01032	<del>+</del>	70300 E	GROUP ]	1 70000					
Copper 01042	Residue Nonfilterable	00530	Sulfides 00745	Spec Chi 330 mp					
COMMENTS	THE STANK WORTHERS DIE		1 matmacs	10000					
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C						C	<b>,</b>						
Ī	ENVIRON	NENTA	_ S	AMPLING DATA	4	DEHL USE ONLY							
۲	er trus space for me	Cienica) is	<del>j=</del> in	0	<u> </u>	SAPPLING SITE IDENTIFIER OF GIANO							
						(AFR 19-7)							
							PERSE AFB NH						
							SAMPLING SITE DESCRIPTION						
L.	ATE COLLECTION B	FEAN	1 7	IME COLLECTION	BEGAN	co	SW-7		<u></u>				
	(TTMODD)	0,61		(34 hour clock)	150			OSITE_	HOURS	l			
	MAIL ORIGINAL	411	十	USAF OF	-H2/SA.	<u> </u>	06 40 Brech	- RFF	3 VX . 7023				
-	PORTS COPY 1	1071	57	- T-McC			SP PERSE /SEPB	Pens	CAFB. DY K	3861			
(=	ES: 11 CE PY 2	111	T	1-4			1	- 1 - 1 - 1 - 1 - 1	<u>e. 7.7.5, 7.7. (*)</u>	<u> </u>			
	Glann R. Si	- محدد مد	Ž	Par E War	m		How P.	4	+				
٠.	LISON DR 7	<del></del>		ACCIDENT/INC	DERT C		DEPLINT F-FOL	LOUDP	CLEAHUP	<del></del> i			
51	PRISSION :	<u>.                                    </u>		R-ROUTINE/PERI	DDIC P	<del>د د</del>	PDES 0-011	IER (oper	er) IRP DI	050 II			
	BASE SAMPLE NUM	MBER	5	w 38/5	0264		OEKL PED						
 i				ARALYSES			ck <del>epsopi</del> s:e blocke)			· - · - · - · - · - · - · - · - · -			
	G	ROUP A	$oxed{\mathbb{L}}$	Hardpess	00900		Residue, Settleable	50086		GROUP T			
	4is	00610	1	Prop	01045		Residue, Volatile	00505	Втошоботы	32104			
<u></u>	Comical Organ I		1	Cesd	01051		Silice	00955	Bromodichloreme				
_	Ejeldahl Kitrogen	00625	1	Magnesium	00927		Specific Conductance	00095	Carbon Tetrachl				
<u> </u>	Nitrate	00615	1	Manganese			Sulfate	00945	Chloroform	32106			
π.	Nimite	00560	ᆚ_	Mercury	71900 01067		Sulfite	00740 38260	Chloromethane	34418			
X	Où & Grease	00680	+	Nickel	00937		Surfactants -MBAS		Dibromochlorome				
Г	Orranic Carbon	00671	+-	Potessium	01147	_	Turbidity	00076	Methylene Chlor	24425			
F	Orthophosphate	00665	╀	Selenium	01077	4			Tetrachloroethyl	34576			
$\vdash$	Phosphorus, Total		╁	Sil ver Sodium	00929	3	R GROU	IP H	1,1,1-Trichloroe	20100			
	BEKER	ROUP D	†	Thailing	01059	-	BHC Isomers	39340	Tricklomethyles  Tribalomethanes	* ****			
V	Cymide, Total	00720	T	Zinc	01092	_	Chlordane	39350	PCBs	39516			
卜	Cymids.Free	00722	十				DDT laomers	39370	1.52				
Γ			T				Dieldrin	39380					
Ę	自然是特色。	ROUP E	3	经世界管理	GROUP G		Endrin	39390	1				
	Phenois	32730	1	Acidity, Total	70508		Heptachlor	39410					
L			$\perp$	Alkalinity, Total			Heptachlor Epozide	39420			•		
<b>5</b> .	<b>医医院员</b> 6	ROUP F	1_	Alkalinity, Bicar			Lindene	39782					
L	Antimony	0109	╄	Bromide	71870		Methoxychlor	39480					
<u> </u>	Amenic -	0100	1.	Carbon Dioxide	00405		Toxaphene	39400	<u> </u>		,		
<u> </u>	Berium	01007	4-	Coloride	00940		2,4-D	39730	DK SITE ANAL				
$\vdash$	Bery llium	0101	4_	Color	00080	Ļ	2,4,5-TP-Silvez	39760	Parameter	Value			
$\vdash$	Baros -	0102	4_	Fluoride	71865		2,4,5-T	39740	Flow - 50050	mpd			
$\vdash$	Coloina	0091	1-	lodide	00086	X	saa stlachma	1	Chlorine, Total	<b>□</b> ₽/1			
-	Calcium Carcium, Total	01034		Odor Residue, Total	00500	┝			Dissolved Oxy es	7 P P 1	•		
<u> </u>		0103	1	Residue, Filterati		_		UPJ	рн	2.5 mits			
1	Cemer VI	0104	+	Residue Nonfili	00530	۳	Sulfides	00745	Temperature 00010	72 g	4.0		
C	OMMENTS			Tresime Nontil	r.4014	_	3010058		Jack Cetti	1 - J - 1 1	دسہ		
		· ·			• • •		•		•				

AF FORM 2752

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY						
(Der this apace for mechanical imprint)	SAMPLING SITE						
	IDENTIFIER OIST NA OILY						
	PEASE AFB NH						
·	SAMPLING SITE DESCRIPTION						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD						
185 018 0161 Pd hour clock//00	GRAB COMPOSITE_	HOURS					
MAIL ORIGINAL SAF OEHZ/SA	BLOG 40 Breeks AFE	3.VX.78235					
-=0 -com+ 0/157-1-15-McCOV USAG	HOSP PERSE /SEPB PERS	C AFB. 114 63861					
februlo # COTY 2							
Glenn R. Smart - Ray F. Waston Inc.	Meur R trust	•					
MEASON FUR. AACCIDENT/INCIDENT	C-COLPLAINT E-FOLLOT UP/I						
		in) IRP Anose II					
BASE SAMPLE NUMBER GN 85 0203	OEKL PED						
	( theck spropriet blocks)						
00510 D1045	Residue, Settleable	GROUP T					
Ame. mis   Eros	Residue. Volatile	Bromoferm					
Comical Oregen Demand Lead 00927	Silica 00095	Bromodichloromethene					
Kjeldahl Nitrogen Magnesium 00620 Magnese 0105	Specific Conductance	Carbon Tetrachloride 32105					
00615 , 71900		Chloroform 34418					
You a Grease 00560 Nickel 01067		Dibromochloromethane 32105					
Organic Carbon 00680 Potassium 00937	<del></del>	Methylene Chloride 34423					
Orthophosphate 00671 Selenium 01147		Tetrachioroethylene 34475					
Phosphorus, Total 00665 Silver 01077		1,1,1-Trichloroethene 34506					
Sodium 00925	GROUP H	Trichloroethylene 39180					
GROUP D Thalling 0105	BHC leomens 39340	Tribalomethanes 82080					
Cymide, Total 00720 Zinc 01092	Chlordane · 39350	PCBe 39516					
Cyanide, Free 00722	DDT Isomers 39370						
	Dieldrin 39380						
GROUP E GROUP G	Eadrin 39390	•					
Phenols 32730 Acidity, Total 7050	T Nebreconot	1					
Alleannity, 10th	Heptachior Epozice						
01007	Libone						
Antimony Dromice.	Betooxychief	<del>                                     </del>					
01000	Tozpode						
	1 2,72	Parameter Value					
Boron - 01022 Fluoride 0095	20740	50050					
Cadmins 01027 lodide 7186	2,4,5-1	F16W tage					
Calcium 00916 Oder 0008	<del>                                     </del>						
Chremine, Total 01034 Residue, Total 00500	<del>                                     </del>	pH 00400 89 units					
Ct. romium VI 01032 Residue Filterable (TDS) 7030	GROUP J	Temperature 00010 78 °C					
Copper 01042 Residue Non Ulterable 0053		Speciand 300 ml					
COMMENTS		74. 4. 4.					

AF FORM 2752

				<u>`</u>				i					
ENVIRONMENTAL SAMPLING DATA						DEHL USE DRLY.							
(Use this space for methanical imprint)						SAMPLING SITE DI G 7 MAI A 10 14							
						BASE WHERE SAMPLE COLLECTED							
						PERSE AFB NH							
·						SAMPLING SITE DESCRIPTION							
DATE COLL	ECTION BE	GAN	171	ME COLLECTION BEG	AN	ĆO	SW-9	THOD			<del></del>		
185 018 016   Cal home clock) 1110							GRAB COMPOSITE HOURS						
MAIL (	DRIGINAL					A I	06 40	Quell's	· LC	2	VX · 7823		
REPORTS -	OPY 1	015	57	- LT-McCoy				SEPB					
(etrc): #	COFY 2	1 1	1	13	<del> </del>		-1-16.136/	<u> </u>	<u> </u>		ATO PROS	28.07	
Glann	R. 5	mont	- <i>É</i>	Pay F. Weston	y luc.		Gleun	Rh	uart	•	:		
HI ASON HO	OR : ZA	n	A	-ACCIDENT/INCIDEN	т с		OMPLAINT PDES	F-FOLL	OLUF/	C1	IRP Phase	<u>I</u>	
	MPLE NUMB	BER	2	NEGE	10/2		OEKLED				चंत्रज्ञा ।	- 	
			01	<b>UDB D 图 OK</b>	00							4-1-1-	
- */ <del>****</del> - *	13.3 65	- ·	11	ANALYSES REDL	00900	<u> </u>	et eppropries b		50086 1	3.4	44.122.04		
		00510		Hardness	01045		Residue, Settl	eable	00505	-	ानसभाव (	GROUP T	
A		00340	1 1	lron	01051		Residue, Vola	<u>ਘe</u>	00955		Bromoform	3536	
1	Crygen De	<u>කකර</u> 00625	+	Lead	00927		Silice		00095		Bromodichlorome	2270.	
Ejeldahl	Miborep	00620	17	Magnesina	01055	_	Specific Cond	ncimce	00945		Carbon Tetrachle	3210	
Nipate		00615		Manganese	71900	_	Salfate		00740		Chloroform	3441	
Vous Co		00560	.  -	M <i>ercury</i> Nickel	01067	-	Sulfite		38260		Chloromethene Dibromochlorome		
X Dil & G		00680	.   -		00937	_	Surfectants -M	FRYZ	0007ε	_	· -	3447	
Organic		00671	╁╁	Potessium	01147	_	Turbidity		30070		Methylene Chlori	3447	
Orthopho		00665	1 1	Selenium .	01077	$\vdash$	<del></del>				Tetrachloroethyl	3450	
Phosphor	rus, Total		$\neg$	Silver	00929	2.7		GROU	PH	-	1,1,1-Trichlomet	2019	
<b>4538</b>	GR	OUP D	1	Sodium Thallinm	01059		BHC Isomers		39340		Trichlomethylene Tribalomethanes	8208	
Y Cymide.	<u> </u>	00720	+	Zinc	01092	H	Chlordage	•	39350	_	PCBs	3951	
^		00722	_			$\vdash$			39370	_	reps .	•	
Cremide.	VE A.S		++	· · · · · · · · · · · · · · · · · · ·		┝	DDT Isomers Dieldrin		39380		<del></del>		
医自己压	GR GR	OUP E	3	SEE GRO	OUP G	$\vdash$	Endrin		39390		<del></del>	<del></del> -	
X Phenols		32730	<del>,    </del>	Acidity, Total	70508	$\vdash$	Reptachlor		39410		··· .		
1			_	Alkalinity, Total	00410	┢	Heptachlor Er	pozide	39420				
REEL	Sa GR	OUP F		Alkalinity, Bicarbons	te 00425	Г	Lindane	<u> </u>	39782				
Astimos		01097	71 1	Bromide ·	71870	Г	Methoxychlor		39480		,		
Amenic		01002	2 -	Cerbon Dioxide	00405		Toxaphene		39400	=			
Berinn		01007		Chloride	00940	Γ	2,4-D		39730		ON SITE ANAL	YSES	
Bery Liu	•	01012	2	Color	00080	1	2,4,5-TP-Silv	rex	39760	P	erapeter	Value	
Вогов -	<u>.</u>	01022	1	Fluoride	00951		2,4,5-T		39740	F	low- 50050		
Codains		. D1027	7	lodide	71865	Г					hlorine, Total		
Calcina	*****	00916	5	Odor	00086	Г		•			issolved Oxy Per	·	
C: remit	m. Total	G1034	97	Residue, Total	00500	Γ				٩	00400	8.7 Lais	
C2-re=iu	₽ VI	. D1032	2	Residue Filterable (71	2S)70300			GROU	IP J		emperature 00010	64 9	
Copper		01042	2	Residue Non filterabl	00530		Sulfides		00745	5	uc cond	2350	
COMMENT		_				_	•			۲		7.00	
. •	•	• •		•			•	•		Г	٠.		
										_			

EN	VIRONMENTAL	SAMPLING DATA	A	DEHL USE DHLY							
files Bile ejec	e for machenical finj	wint)		SAMPLING SITE O 1 5 7 MA 1045							
			[*	BASE WHERE SAMPLE COLLECTED							
			-	FEASE AFB NH							
				SW-10							
DATE COLLEC	י ממש	(74 hour clock)		OLLECTION MET	HOD COMPOSITE	HOURS					
MAIL DR	518 016		-112 KA 0								
REPORTS		VSAF OF		1050 050 = 1		3, VX · 78 23					
fees 11	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th										
	n		. ر	11/1	p/						
<u>Glanu</u>	R. Smort	- Roy F. WO		COPLINT	1 man						
LUERISSION	المئت ا	R-ROUT INE/PER		HPDES	C-OTHER(ste		T.				
BASE SAMP	LE NUMBER	GW 385	0267	OEHL PED							
				hick epostpeinte la		<u> </u>					
1-1-1-	GROUP A	Herchess	00900	Residue, Settle	50066		GROUP T				
<u> </u>	00610	Trop	01045	Residue, Volat		Bromoform	32104				
Series 0	00340 TYPED Demand	Lead	01051	Silice	00933	Brossod chloros					
Ejeldahi Ni	00625 trogrep 00620	Magnesium	00927	Specific Condu		Carbon Jetrethi					
Kitrate		Manganese	01055	Sulfate	00945	Chiomiom	32106				
Visite	00615	Mercury	71900	Salfite	00740	Chloromethane	34418				
X Dil & Green		Nickel	01067	Surfactents -M		Dibrosochloros					
Orrenic Car		Potessium	00937	Turbidity	00076	Methylene Calor					
Orthophosp	0046.6	Selenium	01147	·		Tetrachiomethy					
Phosphorus	Total	Silver	00929		GROUP H	1,1,1-Trichloree	20120				
X Total One	GROUP D	Sodium	01059		39340	Trichloroethyles	00000				
	00720	Thalling	01092	EHC Isomers	. 39350	Tribalomethaner	39516				
Cymnide, To	00722	Zinc	<u> </u>	Chlordane	39370	PCBs ·					
Cymids Fr	•			Dieldrin	39380	<del>-</del>					
<b>最高国际</b>	GROUP E	REFER	GROUP G	Endrin	39390	<del></del>					
Pamols	32730	Acidity, Total	70508	Heptachier	39410						
	·····	Alkalinity, Total	00410	Heptachlor Ep	ozide 39420						
<b>海海岛岛岛</b>	GROUP F	Alkalinity, Bicar		Lindene	39782						
Antimony	01097	Bromide	71870	Methoxychlor	39480	,					
Amenic	- 01002	Carbon Dioxide	00405	Tozaphene	- 39400	-					
Berium	01007	Chloride	00940	2,4-D	39730	ON SITE ANA	LYSES				
Beryllium	01012		00080	2,4,5-TP-SUW	x 39760	Parameter ·	Value				
Вогов	01022	L inouge.	00951	2,4,5-T	39740	Flow - 50050	p) est				
Cadmina	. 01027	Tiomos	71865			Chlorine, Tolki	mg/1				
Calcium	00916	Coor	00086			Dissolved ON THE	mg*1				
Chronium,		Kesidue, Total	00500		<del></del>	pH 00400	6.2 units				
Compaium	VI 01032	I was one in care		ने-बंबीन	GROUP J	Temperature 00010	18 g				
COMMENTS		Residue Non Gli	erable 00530	Sulfides	00745	Spec und	700-mA05				
COMPERIS	• • • •				•						
				•		i ·	1 1				

	( ):		$\bigcirc$							
EHVIRONMENTA	AL SAMPLING DATA		DEHL USE DNLY							
(Use this space for mechanical i	inprint)	SAA	SAMPLING SITE DIST NA 045							
		BA	BASE WHERE SAMPLE COLLECTED							
		16	PEASE AFB NH							
• •		34	SAMPLING SITE DESCRIPTION							
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	1	SW-//							
18 5 018 0,6	Pa how clock) 1247		GRAB COMPOSITE HOURS							
MAIL ORIGINAL USAF OEHLISA, BLOG 40 Breek's AFB, VX 78235										
TO COPY 1	57 - TT-MICON ISCH	; <i>U</i>	7	SC AFB, NH (386)						
fetrei: 11 cory 2		7,0	OF TENDE TOOF B. TONS	SEARS, IVE CSS (V						
<i>C</i>	2		he pl	•						
Glann R. Smort	- Kay F. Waston		Glum R Truck							
SUBMISSION	ALCCIDENT/INCIDENT ALROUTINE/PERIODIC		PDES PDES 0-OTHER(apo							
BASE SAMPLE NUMBER	GN 85 026	3	OEML PED							
	ANALYSES REQUESTED	D ( s≟								
GROUP /	L'EUDESS		Residue, Settleable 50086	GROUP T						
America 006:	l lros		Residue, Volatile	Bromoform 321(4						
0034 Otemical Oxyren Demand	Lead		Silica 00955	Eremodichloromethane						
Ejeidahl Nitrogen	Magnesium		Specific Conductance	Carbon Jetrachloride 32102						
Nitrate 0062	Manganese		Sulfate 00945	Chloroform						
Nitrite 0061	Mercury		Salfite 00740	Chloromethane 34418						
XDil & Greece 0056	MICKEL	4	Surfected to -MBAS 38260	Dibromochloromethane 32105						
Orranic Carbon 0061	Potessium		Turbidity 00076	Methylene Chloride 34423						
Orthophosphate 0067	261601039	—		Tetrachloroethylene 34475						
Phosphorus, Total 0066	Dil Asi			1,1,1-Trichloroethene 34506						
	Sodium 0092	_	GROUP H	1 nchlomethylene						
GROUP I	NO IBRITION		HAC 180mens	1mbnomemmer						
Cymide, Total	Zinc	4	Chlordane 39370	PCBs 39310						
Cymide Free 0072			DDT Isomers	<b></b>						
		-	Dielana							
GROUP I	205	08	30410							
Phenois	Acidity, Total		Hebracelor 10/30	! ! ' !						
를 발표를 GROUP I	Alkalialty, 1 otal	- 1	Heptschlor Epozide Lindane 39782							
010	718		Linday							
Astrony	Biograss		Methoxychlor Toxaphene 39400							
Berium 010			2,4-D 39730	<u> </u>						
Beryllium 010	- Canonida	_	2,4,5-TP-Silvex 39760	OR SITE ANALISES						
010			207.40	50050						
Cadmins 010	1 1 100 10 6	_	2,4,5-T - 39/40	50060						
Calcium 009	196706		<del> </del>	100300 1						
Chromica, Total 010		<del>~</del>	<del>                                     </del>	pH 00400 6.5 units						
010		00 :	GROUP J	Temperature (-: 310 72 of						
010	421 4 - 009	30	00745	Spec cond 350-m						
COPPET COMMENTS	Residue Nonfilterable		Sullides	JACK CANAL SOUTH						
	• • •	•								

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ENVIRONMENTAL SAMPLING DATA	DEHLUSE ONLY									
(Use this space for mechanical resprint)	JAMPLING SITE IDENTIFIER 0157 NA 1045									
	BASE WHERE SAMPLE COLLECTED									
	FEASE AFB NH									
	Sw-12									
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (74 how clock)	COLLECTION METHOD									
815018 016 /250 GRAS COMPOSITE HOURS										
REPORTS DRIGHAL SAF OFHZ/SA. BLOG 140 Brack'S AFB, TX . 78 235										
To com + 0/15 7 - T-Mc(O' USEC	-30 - COM+ OT 517 MICON DISC HOSP PSIKE (SEPR PLASS LED ALL AZOLI) -									
COPY'S										
Glaun R. Smart - Roy F. Waston Wesser Romand										
NEZSON FOR THE ALACCIDENTZINCIDENT	C-COMPLAINT F-FOLLONUP/CLEANUP									
SUEMISSION LOUD REPORTINE/PERIODIC	RAPPLES OLDTHER (opecity) IRP. Place II									
PASE SAMPLE HUMBER GW是9500269	OERL PID									
VKYTAZEZ KFGATZŁED	(check emergerate blocks)									
GROUP A Jardess 00900	Residue, Settleable 50086 GROUP T									
00510 Trop 01045										
Comics Orygen Demand Lead 01051										
Ejeldahl Nitrogen 00625 Magnesium 00927	00095									
00620 01055	(MS/AS)									
00615 . 71900										
Mirrite Mercury 73300 Mickel 91067	Chloromethane									
00680 00027	Sursciants -MHAS Dibromochloromethane									
Offense Carbon Potestium	Turbidity Methylene Chloride									
Ormophosphate Selentum	Tetrachloroethylene									
Phosphorus, Total Silver	1,1,1-Trichloroethane									
Sodius	Trichloroethylene									
00720	BRIC Isomers Tribalomethanes									
Cyanide, Total Zinc	Chlordane PCBe									
Cysnids.Free 00722	DDT Isomers 39370									
·	Dieldrin 39380									
に対する GROUP E   ・   ・   ・   ・   ・   ・   ・   ・   ・	Eadrin 39390									
Phenois 32730 Acidity, Total 70508	Heptachler 39410									
Alkalinity, Total 00410	Heptachlor Epazide 39420									
Alkalinity, Bicarbonate 00425	I recent									
Antimosy 01097 Bromide 71870	Methoxychlor 39480									
Arsenic 01002 Carbon Dioxide 00405	5 - Toxaphene 39400									
Ber ma 01007 Chloride 00940	2,4-D 39730 OH SITE ANALYSES									
Beryllium 01012 Color 00080										
Boros 01022 Fluoride 00951	1 2,4,5-T - 39740 Flow - 50050 - mgd									
Codmium . 01027 lodide 71865	5 50060									
Calcium 00916 Odor 00086										
Creation, Total 01034 Residue, Total 00500										
01032	I I I I I I I I I I I I I I I I I I I									
01042										
COMMENTS Residue Nontillerable	Spisses 00745 Spec can 345 ~ m/co									

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ENVIRONMENTAL SAMPLING DATA	<u> </u>	DEHL USE ONLY							
(Use this apace for methanical imprint)		SAMPLING SITE IDENTIFIER OIS 7 MA OIS							
l :	Į.	PASE WHERE SAMPLE COLLECTED  PEOSE ACO ALU							
-	-	FERSE AFB, NH							
		5a-13							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (04 hour clock)		COLLECTION METHOD							
0,5 0,8 0,6 1300									
MAIL ORIGINAL 32 USAF OEHZ	3 LOG 140 Bradis AFB, VX · 78 235								
TO COME OF STATE MCCOV USER HOSP PEMSE /SEPB PENSE FFR. 114 K38K1									
e I Corr z		ha 0.1							
Glan R. Smart - Roy F. Waston		Heun K Inact							
REASCHELOR SUEMISSION REDUTINE/PERIODIC		COMPLAINT F.F. LOT UF/CLL MUP  NPDES OCHER (specify) IRP. Playe II							
	تمار								
GN 300 100 100 100 100 100 100 100 100 100		OEHL PID							
Compa (	STED ( =	sheet appropriate biocks)							
00610 Hardsess	01045	Residue, Settleable 50066 L GROUP T							
00340   From	01045	Residue, Volstile Bromoform							
Chemical Orvers Demand   Resd	00927	Silica Bromodichleromethane							
Ejeldahl Nitrogen Mapresium (	01055	Specific Conductance Carbon Tetrachloride							
Nitrate Manganese	71900	Sulfate Chloroform							
Nimite Mercury	01067	Sultite							
VOI P Chease huscasi	00937	Dipromochloromethane							
Organic Carbon Potassium	01147	Turbidity Methylene Chloride							
Orthophosphate Seleutum	01077	1 emembers the second							
Phosphores, Total Silver	00929	7,2,1-17thioteane							
Social	01059	BHC learners 39340 Tribalomethanes 82080							
	01092	Chlordage 39350 PCBs 39516							
Cymide, Free 00722	+	DDT isomers 39370							
		Diridria 39380							
英語語語語 GROUP Z 社会語彙語 GROUI	PG	Eadrin 39390							
	70508	Heptachlor 39410							
Alkalinity, Total	00410	Heptachlor Epozide 39420							
法質量量量 GROUP F Alkalinity, Bicarbonate	00425	Lindent 39782							
Antimony 01097 Broade	71870	Methoxychlor 39480							
Antiber :	00405	Tozaphene 39400							
Barron	00940	2,4-D 39730 OH SITE ANALYSES							
	00080	' 2,4,5-TP-Silvex 39760 Parameter Value							
Dones Francisco	00951	2,4,5-T 39740 Flow - 50050 - mrd							
1 page	71865	X Sac Attachman Chlorine, Total mg/							
01034	00086	Dissolved Oxygen - mg'i							
Kesime, Jour	00500	pH 00400 7, 4 units							
Ctropium VI 91032 Residue Filteratie (7DS)		GROUP J Temperature 00010 77 4							
Copper   Residue Nopfilterable	00530	Sulfides 00745 spec cond 160 app hos							
COMMENTS :	• .								

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ENVIRONMENTAL SAMPLING DATA					DEHL USE DNLY									
(Cos this apose for mechanical repent)					SAMPLING SITE OLG TO ALA									
}						BASE WHERE SAMPLE COLLECTED								
						PEASE AFB NH								
					SAMPLING SITE DESCRIPTION									
						Sw-14								
DA	TE COLLECTION		-	4E COLLECTION I	BEGAN	COLLECTION METHOD  GRAB COMPOSITE HOURS								
$\Box$	8.501	70.617	_	151	3				_			l		
	AIL ORIGINAL	<del> </del>				BLOG 140 Breek'S AFB, VX · 78235 HOSP FEMSE /SEPB PENSE AFB, 114 63801								
	20 - COPY 1-	- 0715	7	- IT- Mc(c	it. Note V	105	P PENSE ISEF	B Pens	<u>e</u> ,	4FB. NH K3	861	Į .		
	Cerys			! -			_							
G	lann R. S	mort -	G	y F. Westo	<b>4</b> :_	_	Dew R.							
	الانتيان FOF. العلم SSIDH	ن الآن	<b>~</b>	LACCIDERT/INCIDERTO	DI-KT C	-C U		FOLLO: UP/O DTHER(epec		IRP- Phose	- 27			
	BASE SAMPLE N	UMBER	راء	y as	27/		OEHL PED							
			<u>" </u>	ARALYSES II			L upor price blacks		-	*	·	ļ		
-	. जनम	GROUP A	7		00900	Ŧ	Residue, Settleable	53066	i. {		ROUP T	i		
	النفصحت سند	00610	<b>─</b> î	iardness Pos	01045	7	Residue, Volstile	00505	Ì	Bromoferm	32164	1		
<del>                                     </del>	Americal Orype	00340		Lesd	01051	一	Silica	00955	Ī	Browedictionomet	32101 base	1		
5		00625 (		Magnesium	00927	-	Specific Conductes	00095		Carbon Tetrachlo	32102	1		
$\vdash$	<u> Sieldahl Nitroge</u> Nitrate	00620	1	Manganese	01055	-	Solfate	UC945		Chloroform	32106	1		
Н		00615	$\neg$	Mercury	71900	1	Salúte	00740		Chloropethane	34418	1		
	<u>Nimite</u> Dil & Grease	00560		Nickel	01067	7	Surfactants -MBAS	38260		Dibromochloromet	32105	1		
F	Organic Carbon	00680		Potessium	00937	7	Turbidity	00076		Methylene Chlorie	34473	1		
	Orthophosphate	00671		Selegium	01147	7				Tetrachloroethyle	34475	]		
	Phosphoros, Tota	00665		Süver	01077	$\neg$				1,1,1-Trichloroett	34506	]		
$\Box$	·			Sodium	00929		可以使用 G	ROUP H		Trichlomethylene		1		
<b>E</b>	音音響音	GROUP D		Thallium	01059		BHC Isomers	39340		Tribalomethenes	\$2080	1		
Г	Cymide, Total	00720		Zinc	01092		Chlordane .	39350		PCBs	39516	1		
Г	Cymide.Free	00722		-			DDT laomers	39370			· · · · · · · · · · · · · · · · · · ·	1		
Г							Dieldrin	39380				]		
3	日村最有品	GROUP E	1	SEE	GROUP G		Endrin	39390				1		
Г	Phenois	32730		Acidity, Total	70508		Heptachlor	39410	Ľ			1		
				Alkalinity, Total	00410		Heptachlor Eposis		L			4		
¥.	西亞尼肯克	GROUP F		Alkalinity, Bicar	bonate 00425	Ц	Lindene	39782	L		·	4		
	Antimony	01097		Bromide .	/18/0		Methoxychlor	39450	<u> </u>			4		
	Americ .	01002		Carbon Dioxide	00405		Toxaphene	39400	ட	<u> </u>		4		
L	Berium	01007		Chloride	00940		2,4-D	39730	١.,	OR SITE ANAL		4		
L	Beryllium	01012	L	Color	00080	Ľ	2,4,5-TP-Silvez	39760	1	'arameter	Value	4		
L	Вотов	01022	L	Fluoride	00951	<u>L</u>	2,4,5-T	39740		50050		4		
L	Cedaica	. 01027	_	lodide	71865	ĮΧ	saa Attohu	maat	1	hlorine, Total		7		
L	Calcins	00916	1_	Odor	00086	<del> </del>	<u> </u>		$\overline{}$	Dissolved Oxy PED	mg	٦.		
!_	Chromium, Total		╀-	Residue, Total	00500	Ļ	<u> </u>			·H	70 vait	٦.		
	Caronium V7	C1032	_	Residue Filtesti	e(708) <sup>70300</sup>	1	الناطال	GROUP J 00745	+	Cemperature 00010	78 9	<b>-1</b>		
L	Comper	01042	L	Residue Nonfili	emble 00330	1_	Sul Gdes		کل	pec cond	150 4	240		
1	OMMENTS			•					-		<del> </del>	-		
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Γ	ENVIROR		DEHL USE	DNLY					
7	Jee this space for met	Janical imp	rint)	S	AMPLING SITE		1-1-		
		1	(AFR 19-7)	AMPLE COL	LECTE				
					PEASE AFB. NH				
	. •			S	SW_1		ION		
D	ATE COLLECTION BE	EGAN	71ME COLLECTION	BEGAN C	DLLECTION I			· ·	
L	18.50%	0,6	//	35	Ø GRAB	COMP		HOURS	
RE	MAIL ORIGINAL USAF OEHZ/SA.				106 HC	Breck	S AFE	3, VX · 7823	5
	BEIL II	101713	17 F TT-McCo	of wear	GSP PEASE	JSEPB	Pens	E FFB. NH K	380/
•				, ,	0.0	n	,		
		mart -	Roy F. West		Men	or Kf	wast		
	EASTING OF	3]	F-ROUTINE/PERIO		COMPLAINT HPDES			ELEANUP Elm) IRP Phase	
	BASE SAMPLE NUM	BER	GN 85	272	OE:LPE				
-		<u></u>		ECUESTED ( =				27. 31. 24.24 E4. 31	<u> </u>
; ;	THE SECOND	A QUOS	Harmess	00900	Residue, Se	ttieable	50086	SETTING	GROUP T
	Ammis	00610	Prop	01045	Residue, Ve		00505	Bromoform	32104
	Chesical Orres D		Lead	01051	Silice		00955	Browodichlorow	32101 tbac
	Ejeldahl Nipogep	00625	Magnesium	00927	Specific Co	nductance	00095	Carbon Jetrach	
	Nitrate	00620	Manganese	01055	Sulfate		00945	Chloroform	32106
L	Nitrite	00615	Mercury	71900	Sulfite		00740	Chloromethane	34418
X	Oil & Grease	00560	Nickel	01067	Surfactants	-MBAS	38250	Dibromochlorom	ethane <sup>32105</sup>
_	Organic Carbon	00680	Potessium	00937	Turbidity		00076	Methylene Chio:	
F	Orthophosphate	00665	Se)enium	01147	<del></del>			Tetrachloroethy	34506
$\vdash$	Phosphorus, Total		Silver	00929	27 EST BK EST 20	GROU		1,1,1-Trichloroe	
	異野雑二世 で	ROUP D	Sodium	01059	N MEN ME	4-31	39340	Trichloroethyle	90000
1	1	00720	Thallium	01092	BHC Isome	· · · · · · · · · · · · · · · · · · ·	39350	Tribalomethaner	39516
⊢	Cyanide, Total	00722	Zine		Chlordene		39370	PCB <sub>6</sub>	
H	Crmide Free				DDT Isome	: <b>78</b>	39380	<del></del>	—
2	自用导流器 G	ROUP E	<b>公安管理官</b>	GROUP G	Ladria		39390		
Ĭ	Phenois	32730	Acidity, Total	70508	Heptachlor		39410		<del></del>
Т	1		Alkalinity, Total	00410	Heptachlor		394.0	<del>-                                    </del>	
1	医医院肾炎 G	ROUP F	Alkalinity, Bicarb	00425	Lindene	-	39782	<del></del>	
	Antimony	01097	Bromide	71870	Methorychi	or	39480	<del></del>	
	Arsenic	01002	Carbon Dioxide	00405	Tozaphene		39400	<del>                                     </del>	
	Berium	01007	Chloride	00940	2,4-D		39730	ON SITE ANA	LYSES
	Bery Lium	01012	Color	08000	' 2,4,5-TP-S	üvez	39760	Parameter	Value
	Вотов	01022	Fluoride	00951	2,4,5-T		39740	Flow - 50050	mgd
	Codeion	. 01027	lodide	71865	XI SOO AI	tachina	77	Chlorine, Total	. mg/1
L	Calcian	00916	Odor	00086				Dissolved Oxy Feb	
!	Chronius, Total	01034	Residue, Total	00500				pH 004	7.4 wits
_	Carenium VI	01032	Residue Filteratie		1111	GRO	UP J	Temperature G0010	80 oc
Ļ	Copper	01042	Residue Nonfilie	mble 00530	Sulfides		00745	Spec cond	160 mk
ľ	DMMENTS		•			., .		•	
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ENVIRONMENTAL SAMPLING DATA	DEHL USE DNLY					
(Use this space for machanical imprint)	IDENTIFIER O 157 MA 018					
	BASE WHERE SAMPLE COLLECTED					
	PERSE AFB. NH					
·	SAMPLING SITE DESCRIPTION					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	SU-IC-					
CYNOCID 1 (1) (34 hour clock) 13 (3)	GRAB COMPOSITE HOURS					
	, BLOG 140 Brack'S AFB, VX. 78 235					
10 - COPY + 0157 - LT-Mc(C) USA	HOSP PEPSE /SEPB PLASE AFB, NH 639(1)					
COPY 2						
Glann R. Smart - Ray F. Westen Inc.	Mun RAmant					
FLEASON OR ALCOIDENT/INCIDENT	K-MPDES D-OTHER (Opening) ICP Phose II					
BASE SAMPLE NUMBER 614 85 0 27	312000000000000000000000000000000000000					
/KALYSES RECUESTED	(check eponopriete blocks)					
GROUP A Figriness 0090	Residue, Settleable 50005 GROUP T					
00610 L 0104						
00340 Lead 0105						
00625 0092						
00620 0105	predict conditions in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco					
Nitrate Manganese 7190	00740					
Nitrite 00019 Mercury 230	38360 32105					
Xbii & Grease Nickel 0093	00076					
Organic Carboz UCOSU Potassium 0093	Turbidity Methylene Chloride					
Ormophosphate   Selenium	Tetrachloroethylene					
Phosphorus, Total 00665 Silver 0107	1,1,1-1 n Chloroethane					
Sodium 0093	Thehlomethylene					
GROUP D Thalling 010	BHC Isomers Inhalomethanes					
Cympide, Total 00720 Zinc 0109	Chlordane PCBs					
Cyanide, Free 00722	DDT laomers 39370					
	Dieldrin 39380					
医自己是异常 GROUP E 经民意共享还 GROUP G						
Phenois 32730 Acidity, Total 705	D8 Heptachlor 39410					
Alkalinity, Total 004	10 Heptachlor Epozide 39420					
GROUP F Alkalinity, Bicarbonate 004	25 Lindene 39782					
Antimony 01097 Bromide 718	70 Methoxychlor 39480					
Arsenic 01002 Carbon Dioxide 004						
Sarium 01007 Chloride 009						
SEACE CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER						
01022 009	30740 50050					
Boros   Flooride   718	1 2.4.5-1 F10W EXP					
Cadmina locude	A A Course, Total mg/					
Calcinm 00916 Oder 000	Dissolved Utypes BP					
Dromium Total 01034 Resid e, Total 005	pH 16.7 upits					
Chemium VI 01032 Residue Fultemble (TDS) 703						
Corper Residue Nonfilterable	Sulfides 00745 cuccond. 200 mg					
COMMENTS	×.					

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ENVIRONMENT L SAMPL		DEHL USE OHLY		111		
(Use this space for mathenical imprint)		DENTIFIER 015	7 1	VA 1046		
	84	BASE WHERE SAMPLE COLLECTED				
		FEASE AFR	<i>NH</i>			
·		Sw-17		}		
		DLLECTION METHOD				
18,570,810,81	1400	GRAD COMP	OSITE	HOURS		
MAIL DRIGINAL	USAF OEHZ/SA, B.	106 40 Brock	s AFB	VX.78235		
30 -com- 0/15/7-1-1	TI-MCCOV USEC HO	OSP PERSE ISEPB	Pense	AFB, 114 13811		
fetrele II CONY 2		•	•			
CI. Bows I Park	Clarke 140	Glew R.S.	ar at			
Glann R. Smart - Roy F.			LOUUP/S	LEANUP		
			IER (opesis	1) IRP-Phose II		
BASE SAMPLE NUMBER	05 0274	OEHL PID				
lovid.	/ KALTSES ELOUEITED ( ex	and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		51.00 \$20.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.00 \$40.		
! ·	00900 D	T	50056	GROUP T		
GROUP A Hard	01645	Residue, Settleable	00505	32104		
Ampenia bron	01051	Residue, Voistile	00955	Eremoform 321(1)		
Comical Orygen Demand Lead	00927	Silica	00095	Bromodichloromethene 32102		
	01055	Specific Conductance	00945	Carbon Tetrachloride		
Nitrate Mang	mpese	Sulfate		Chloroform		
Nicrite 00615 Merc		Salfite	00740	Chloromethane 34418		
Noil & Grease 00560 Nick	el 01067	Spriectents -MBAS	38260	Dibromoct.loromethane		
Diganic Carbon 00680 Pote	ssium 00937	Turbidity	00076	Methylene Chloride 34423		
Orthophosphate 00671 Selec	11um 01147			Tetrachloroethylene 34475		
Phosphorus, Total 00665 Silve	01077			1,1,1-Trichloroethane 34506		
Sodia	00929	GRO	UPH	Trichloroethylene 39180		
GROUP D That	1ium 01059	HHC leomers	39340	Tribalomethanes 82080		
Cyanide, Total 00720 Zinc	01092	Chlordane	39350	PCBe 39516		
Cymide,Free 00722		DDT isomers	39370			
		Dieldria	39380			
经过最后表示 GROUP E 是 S	GROUP G	Endrin	39390			
22220	70500	Reptachlor	39410			
P-Demois ACIO	lity, Total 00410	Heptachlor Epozide	39420	<del> </del>		
B 대 및 등 등 GROUP P Alke	dinity, Bicerbonate 00425	Lindene	39782	<del>                                     </del>		
<i>i</i> i 01007 i 1_	side 71870	Methorychlor	39480	,		
Abtusery	on Diezide 00405	Tozaphene	39400	<del> </del>		
2100	200000	2,4-D	39730	ON SITE AND VEE		
112.00		2,4-D	39760	ON SITE ANALYSES Paremeter Value		
01023	00051	<del></del>	39740	50050		
01022	2346	2,4.5-T		Flow mrd		
(00)4	20094	<del> </del>		Chlorine, Tolsi mg/1		
Carren				Dissolved Office - mg		
·	idur, Total 00500	·		pH 001400 64 units		
Chiesias 37 0165 Resi	طروب المعلقة (200) 10300	GRC	UP J	Temperature 00010 65 CC		
	die Nochhereble	Sulfides	00745	Spec conil 180 mm		
COMMENTS			1			

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EHYIROHM	ENTAL	SAMPLING DATA		DEHL USE ONLY		111111	
Ties this space for machin	enical impr	int)	SA4	IMPL C SITE	57	MAIN	417
			BA	ASE THERE SAMPLE CO	-		
			L	PEASE AFB	NH		
			SA	AMPLING SITE DESCRIP	IDN		7
DATE COLLECTION BEG		TIME COLLECTION BI	1	SW-18			
18.50000		(24 hour clock) 13	50	GRAB COM		HOURS	
MAIL ORIGINAL	丁			106 40 Bred	I's AFB	1, VX · 78 234	
-30 - COPY 1 (	0151					CAFB, NH 63	
COFY?		i hal	-			<del></del>	
Glaun R Sun	zet -	Boy F Islanta	Lluc.	Gleun RAn	want	1	
HE IST I OH	<del></del>	- ACCIDENT/INCIDE	DENT C-Č	COMPLAINT F-FO	DELOT JI /C	TLEAKUP	77
HOIZZ:MEUZ	<u></u>	R-ROUTINE/PERIOD			THE H (PPOE	in IRP-Phase	4
BASE SAMPLE NUMBE	ER 6	214 8R C		OEKL PED		4.1812431;	
7		ANALYSES RE	ECULSTLD ( ch	hack <del>cycropci</del> ale blocks)			
GRO		Hartiness	00900	Residue, Settleable	50086	<u>~ • • • • • • • • • • • • • • • • • • •</u>	GROUP T
A= . mie	00610	l'ro:	01045	Residue, Volatile	00505	Bromoform	32104
Carre Des	00340 mand 00625	Le.	01051	Silice	60095	Вговофськогове	thame spins
Ejeldahl Nitrogen	00625	Mar sium	01055	Specific Conductance		Carbon Tetrachlo	onde 32102 32106
Nibate		Manphese		Salfate	00740	Caloroform	32106
Ni-ite	00615	Mercury	71900	Sulfite	38260	Chloromethane	
Oil & Grease		Nickel		Surfactants -MBAS	38260 00076	Dibromochlorome	34473
Organic Carbon	00680	Potassium	00937	Turbidity	00076	Methylene Chloric	34475
Orthophosphate	00671	Selenium	01147	+		Tetrachloroethyle	34506
Phosphorus, Total		Silver	01077	चेत्रा उत्तर व	OUPH	1,1,1-Trichloroet	30180
चुनुस्था -	<del></del>	Sodium	01059		39340	Trichloroethylene	62080
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	00720	Thalling	01059	BHC Isomers	39350	Tribalomethanes PCBs	39516
Cyenide, Total	00720	Zinc		Chlordane DDT issues	39370	PCBs ·	
Cyamide Free		<del>\</del>		DDT Isomers	39370	· <del> </del>	
545EE	OUP P	FERRIS -	ROUP	Dieldrin Endrin	39390	+	
	32730	Acidin Total	70508	Endrin Heptachlor	39390	<del>\                                    </del>	
Phenols		Acidity, Total	00410	Heptachlor Epoxide	36420	i	
동생명병문은 GRO	OUP F	Alkalinity, Total Alkalinity, Bicarbo		Heptachlor Epoxide Lindane	39782		
	01097	Alkalinity, Bicarbo	71870	Lindane Methorychlor	39480		
Antimony_	01002	Bromide Carbon Dioxide	00405	Methosychlor Toxaphene	39400	<del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </del>	
Amenic Barium	01002	Chloride	00940	Z,4-D	39730	OH SITE AHAL	YSES
Berium Beryllium	01012	Color	00080	2.4-D		ON SITE AND	Value
<del></del>	01012	<del>} - }</del>	00951	<del></del>	39740	50050	
Boros · ·	01027	Fluoride	71865	2,4,5-T		FIOW	) කඳුර
Calcium	00916	Indide Odor	00086	<del>                                     </del>		Chlorine, Total  Dissolved Oxyren	
Calcium Caronium, Total	0) 034	Fosidur, Total	00500	<del>                                     </del>	<del>}</del>	00400	1//
Chesian VI	01532	Residue, Total  Residue, Futerable (		7.1311	ROUP J	pn	6,6 waste
Coresius VI	01032	1 7	005301		00745		200-m
COMMENTS	1	Residue Noufilien	.spie	Sulades		Spec come	200m
	• 4.		• • • •		1	<del>                                     </del>	<del> </del>
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		<i>C</i> :				
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ENVIRONMENTAL SAMPLING DA		DEHL USE DHLY	1:1-1			
(Use this space for machanical imprint)	iSA	WELMIG SITE	++-		1-1-1-1	
		ICENTIFIES 0157 NA				
	В	BASE WHERE SAMPLE COLLECTED				
	ļ.	PEASE AFR, NH				
	Sw-19					
DATE COLLECTION BEGAN TIME COLLECTION	N BEGAN C	OLLECTION METHOD		•		
1815 0181018 100 18 100 hour clock)	120	GRAB COMP	OSITE	HOURS		
MAIL DRIGINAL SOUSAF C	EHZ/SA.B	406 140 Brock	SAFB	VX.7823.	5	
10 - COPY + 0157-15-Mc	COY USAG HE	OSP PERSE /SEPB		<del>,</del>	386/	
COPY 2						
Glaun R. Smart- Ruy F. Wa	ston Inc.	HOn Rh	at	1		
BEASER FOR TON - AACCIDENTIN	CIDERT C-C		LOUP/C			
SUBMISSION AND REPORTINE/PE	RIDDIC N-		ER (opeci			
BASE SAMPLE NUMBER GN 85	0276	OEMLED			111	
ANALYSE	<u>~</u>	reck appropriate blocks )		- BART 4- \$4-15 1: 476-31.	<u> </u>	
GROUP A Harmess	00900	Residue, Settles bie	50086		GROUP T	
DOS10 From	01045	Residue, Volatile	00505	Bromoform	32104	
Chemical Orygen Demand Lead	01051	Silica	00955	Bromodichlorome	32101	
Sjeldahl Nitrogen 000.25	00927	Specific Conductance	G2093	Carbon Tetrachi		
Nitrate 00020 Manganese	01055	Sulfate	00945	Chloroform	32106	
Nitrite 00615 Mercury	71900	Sulfite	00740	Chloromethane	34418	
XOil & Grease 00560 Nickel	01067	Surfactants -MBAS	38260	Dibromochlorome	thene 32105	
Organic Carbon 00680 Potessium	00937	Turbidity	00076	Methylene Chlori	de 34423	
Orthophosphate 00671 Selenium	01147			Tetrachloroethyl	24475	
Phosphoras, Total 00665 Silver	01077			1,1,1-Trichlome	34506	
Sodium	00929	GROU	PH	Trichlomethylen	39180	
GROUP D Thalling	01059	BHC Isomers	39340	Tribalomethanes	82080	
Cymide, Total 00720 Zinc	01092	Chlordane	39350	PCBs	39516	
Cyamide, Free 00722		DDT Isomers	39370			
		Dieldrin	39380			
管理程序员 GROUP E 元 民产民产品	GROUP G	Endrin	39390			
Phenois 32730 Acidity, Total	70508	Reptachlor	39410			
Alkalinity, Tot		Heptachlor Epozide	39420	4		
GROUP F Alkalinity, Bic	71870	Lindene	39762	·	·	
Attmoty Brownie.		Methoxychlor	39480	,		
Arsegic 01002 Carbon Dioxid		Toxaphene	39400	<u> </u>		
Egrium 01007 Chloride	00940	2,4-D	39730	OH SITE ANAL		
Seryllium 01012 Color	00080	2,4,5-TP-Silvez		Parameter	Value	
01022	00951 .	2,4,5-T		Flow - 50050	meq	
00016	71865	<del> </del>		Chlorine, Total	- mg/1	
Calcium	00086	ļ		Dissolved Oxy (45	- mg/1	
CETOEUE, JOIN RESIGUE, JOIN		<u> </u>		pH 00400	7.7 usits	
01042   4	He(7DS) <sup>70300</sup>	GROUTE GROU	UP J 00745	Temperature 00010	60 °C	
COMMENTS Residue Nonti	lierable 00330	Sulfides	٠,٩٥١	spec chil	340-m	
COMMENTS			L	<del></del>		
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ENVIRONM	ENTAL	SAMPLING DATA		DEHL USE 1	DNLY.	1.11			
Give this space for mucha	unical corp	rint)		IDESTIFIER 0 (S7 MA 011					
			-	BASE WHERE SAMPLE COLLECTED					
·			-	_	AFB NH		1		
			1	SAMPLING SITE	DESCRIPTION	<del></del> .			
				SW-ZO					
DATE COLLECTION BEG		(34 hour clock)	_ 1	COLLECTION M		HOURS			
<del>- 14-14-15-1</del>	181		30		COMPOSITE_				
MAIL ORIGINAL REPORTS		USAF OF	<u>42/SA, B</u>	3LDG 40	Brack's AFE	3, VX · 78 235	<u> </u>		
-30 - COPY-1	0/15	7 - TIMCCO	y sec y	405P PEPSE	ISEPB Pers	- AFB I'H K3	1385		
CDPY 2	-1 1								
Glann R Sm	end -	- Ray F. Westo		Hem	a Romant				
BLASON FOR	,	ALACCIDENT/INCID	ENT C	COPPLAINT	F-FOL: OF JP/	CLEATUR HT) IRP - PHOSE	77		
		FR   13	T 1 1 1 1	No.		ייין (די - דאן (די	151 1		
BASE SAMPLE NUMB	ER ]	6 N 38 S 30	12/7/7	OEKLPE					
!		ARALMSES DE		en ek <del>epreopr</del> ian			!		
5. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	A QUC	Hardness	G0900	Residue, Se	tileable 50065	21.172.73	GROUP T		
	00610	Trop	01045	Residue, Vo	005051	Bromoform	32164		
Chesical Organ De	00340	Lesd	01051	Silice	00955	Bromodichlerome	32101		
, ,	00625	1	00927	Specific Co	60095	Carbon Tetrachio	32102		
Ejeldahl Nibogep	₩620	Magnesium	01055	Sulfate	00945	Chloroform	32106		
Nitrate	00615	Manganese	71900	Splite	00740	Chloromethane	34418		
Your Same	00560	Mercury	01067		NBAS 38260	Dibromochlorome	32105		
Xou & Grease	00680	Nickel	00937	Surfectents	D0076	4	34473		
Organic Carbon	00680	Potessium	01147	Turbidity		Methylene Chlori	34475		
Orthophosphate	00665	Selenium	01147			Tetrachloroethyle	34506		
Phosphorus, Total	0000	Silver	01077	**************************************	4.1	1,1,1-Trichloroet	30180		
THE DAY BAY THE BAY		Sodium	01059	क्षांस्था स	GROUP H 39340	Trichlomethyles	82080		
SHEET OR	OUP D	Thallium		EHC Isome	. 39350	Tribalomethanes	39516		
Cymide, Total	00720	Zinc	01092	Chlordane		PCBa	3>3		
Cyanide, Free	00722			DDT laome		<u> </u>			
	. •	1		Dieldrin	39380		<u>.</u>		
美科阿森哈里 Cu	OUP E	REER S	GROUP G	Endrin	39390				
Phenois	32730	Acidity, Total	70508	Heptachlor		· · · · · · · · · · · · · · · · · · ·			
		Alkalinity, Total	00410	Heptachlor					
器質問目質量 GR	OUP F	Alkalinity, Bicarb		Lindene	39782				
Antimony	01097	Bromide .	71870	Methoxychi	39480				
Aremic	01002	Carbon Dioxide	00405	Tozaphene	39400				
Berium	01007	Chloride	00940	2,4-D	39730	ON SITE ANAL	YSES		
Beryllium	01012	Color	00080	' 2,4,5-TP-S	ilvex 39760	Parkmeter	Value		
Boron -	01022	Fluoride	00951	2,4,5-T	39740	Flow - 50050	- mord		
Codeius	01027		71865	1		Chlorine, Total	mg/		
Calcium	00916		00086		<del></del>	Dissolved On PE	20 kg		
Ch-sigs. Total	01034		00500			pH 00400	7.6 wite		
!	01632	1 1	70300 i		GROUP ]	Temperature 00010	160 °C		
Crosius VI	01042	Residue Nonfille		1 1	00745	Spec cond	330		
COMMENTS		I IKesitue hontuiei	ua bie I	Sulfides		Spec Com	<u> </u>		
	· ·				• • •	<del></del>			
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	G	(**)					
ENVIRONMENTAL	SAMPLING DATA	DEHL USE DNLY					
(Lies this space for mechanical im	print)	SAMPLING SITE					
		DASE WHERE SAMPLE COLLECTED					
		PEASE AFB. NH					
		SAMPLING SITE DESCRIPTION					
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	SW-ZZ					
18,50,810,7	(24 hour clock) 0948	GRAB COMPOSITE					
MAIL ORIGINAL	USAF OFUL ISA	BLOG HO Breek's Afte					
REPORTS COPY 1 0 1 5	7 - H-MCCOV DOGE		E AFB, 11H 63861				
CEPTION COPY 2	113	Mest Tellor Joer 10 TOB	CATO NA CONCL				
Cl. D. S. and		10 01	****				
Glann R. Smart	A-ACCIDENT/INCIDENT	Allen Kornat	CLEARUP				
THE KISSION IL	R-ROUTINE/PERIODIC		er IRP Phase II				
BASE SAMPLE NUMBER	GN 8 5 30 217 8	OEKLPD					
	ANALYSES REQUESTED	Such (peroprior blocks)	20 A 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 12 CO 1				
GROUP A	riardness 00900	Residue, Settleable 50005	GROUP T				
00610	01045	Residue Volatile 00505	Brome form 32104				
00340	Lead 01051	Silica 00955	Brone inchloromethene				
Ejeldahl Nitrogen	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102				
Nitrate G0620	Manganese 01055	Sulfate 00945	Chloroform 32106				
Nitrite 00615	Mercury .71900	Sulfite 00740	Chioromethane 34418				
Voil & Grease 00560	Nickel 01067	Surfactants -MBAS 38250	Dibromochloromethane 32105				
Organic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423				
Orthophosphate 00671	Selenium D1347		Tetrachioroethylene 34475				
Phosphoros, Total 00665	Silver 01077		1,1,1-Trichloroethene 34506				
	Sodium 00929	GROUP H	Trichloroethylene 39180				
GROUP D	Thalling 01059	EHC Isomers 39340	Tribalomethanes 82080				
Cymide, Total 00720	Zinc 01092	Chlordane · 39350	PCBs 39516				
Cymide.Free 00722		DDT Isomers 39370					
2/43/4-11		Dieldrin 39380					
信日本元言 GROUP E	GROUP G	Endrin 39390					
Phenois 32730	Acidity, Total	Heptachior 39410					
ERRNUP F	I Ivinamità tom	l Luebracoror rebornes					
01007	Alkalinity, Bicarbonate 00425	1173-443					
ABUMOBY	Bromice .	Memory Chief					
HATTER TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART	Carton Divide	Tozapoene					
22.02	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,7-2	OR SITE ANALYSES Parameter Value				
01022	00051	30240	50050				
01027	7186	2,4,5-1	1.10.M 20.50				
Calcina 00916	190706	<u> </u>	Chlorine, Total mg/1				
Chromice, Total 01034	Capy		Dissolved Oxy rem - mg/s				
01022		GROUP J	pri [87] units				
Comer 01042	1 1 - 00530	00745	Temperature 00010 70 gc				
COMMENTS	Residue Nonfilterable	Sulfides	see Cond 1700 mh				
		the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					
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	ENVIRONMENTAL SAMPLING DATA					•	DEHL USE ONLY				
6	(Use this space for mechanical respects)						PLING SITE		KI		15
							AFR 19-7) D / D	LLECTER	74/7	1 1 10	Tichai
						F	EASE AFB.	NH			
	•	•					PLING SITE DESCRIP	TION			
DA	TE COLLECTION	BEGAN	T	ME COLLECTION	BEGAN	SW-23					
1	85 01	10,7	Ш	(74 heur cleck)	941	[	DERAB COM	POSITE_		_ HOURS	
	MASL ORIGINAL			USAF OF	H2/SA.	βL	06 40 Brod	S AFE	3, 7	x · 78 235	
-		-01	57	- T-McCo	or user	40.	SP PEASE /SEPE	3 Pers	Z A	FB. NH 63	801
6.	COPY 2	_	_  _	1524						<b>-,</b>	!
•	Slavu R. Su	nart -	Ro	y F. Waston	INC.	: 	Gleun R In	eat			
	E/SUP FOR	0		ALCCIDENT /INCI			MPLAINT F-FO	LLOYUP/	CLEA	IRP-Phose	77
	BASE SAMPLE NU	MRER	1		0270					TERM IS	No.
	BASE SAMPLE NO		67	N D D	0/2/19		Charles of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	<u> </u>			
٠.	3444	GROUP A		T	00900	9,0	E. 1 pp. opriese block+)	50086	13.	किन्ने ार्ग त	ROUP T
	<u> </u>	006		Hardness	01045		Residue, Settleable	00505	- I	47 1 34 24 4	32104
	A-moris	0034	ю	liron Lead	01051		Residue, Volatile	00955		romotom Promotichloromet	32101
	Chesical Oxygen	0062	25	1	00927		Specific Conductance	00093	+	arbon Tetrachlo	32102
	Fieldahl Nitrogeo	606	20	Magnesium	01055	Н	Solfate	00945	<del>-  -</del>	bioroform	32106
	Nitrate	006	5	Mercury	71900	Н	Sulfite	00740	-	Moromethane	34418
V	Nitrite Dil & Grease	0056	50	Nickel	01067	Н	Surfactants -MBAS	38260	<del>-  -</del>	Dibromochloromet	32105
_	Organic Carbon	0068	30	Potessium	00937	П	Turbidity	00076	1,	fethylene Chlorid	34423
	Orthophosphate	0067	71	Seleniam	01147	П			_	retrachloroethyle	34475
	Phosphoros, Total	0066	5.5	Süver	01077	П			1	,1,1-Trichlorsett	34506
				Sodium	00929		GRC	UP H	7	[richloroethylene	39180
Иg	<b>日告任正</b> 任	GROUP I	<b>)</b>	Thelling	01059		EHC Isomers	39340	7	Tribalomethanes	82080
	Cymide, Total	0072	20	Zinc	01092		Chlordane	39350	1	PCBs	39516
	Cyanide.Free	007:	22				DDT Isomers	39370		·	
			. •	1		L	Dieldrin	39380	$\sqcup$		· .
Ş	自己是是是	GROUP I	: B	金属自由	GROUP G		Endris	39390	ŀ		
	Phenois	327	30	Acidity, Total	70508		Heptachlor	39410		· .	
L	<u> </u>			Alkalinity, Total		L	Heptachlor Epoxide	39420	Ц		
	BEREE	GROUP I		Alkalinity, Bicar	bonate 00425	L	Lindene	39782	Щ		
L	Antimony	010	<del>-</del>	Bromide -	71870	_	Methoxychlor	39480	Ц	•	
L	Anesic .	010		Carbon Dioxide	- 00405	L	Tozaphene	39400	Ш		
L	Berium	010	-	Chloride	00940	Ļ	2,4-D	39730		ON SITE ANALY	
L	Beryllium	010		Color	00080	Ľ	2,4,5-TP-Silvex	39760			Value
L	Вогов	010		Fluoride	00951	<u> </u>	2,4,5-T	39740		<b>₩</b>	mgd
<b> </b> -	Сефія	009		lodide	71865	╀	<del></del>	•	Ch	lorine, Total	· 10 g/1
-	Calcium	010		Odor	00500	┼	<u> </u>			ssolved Oxyges	mg/1
!_	Chronium, Total			Residue, Total		느	<u> </u>		pН		9.9 waits
-	Cerosius VI	010		Residue Filterabl	00 530	F		OUP J 00745		mperature 00010	72 %
H	CODDET			Residue Nonfili	erable	L	Sulfides .		Sp	cand.	B-mho
<b>l</b>	• • • • •				• . • . • .				<del> </del>		
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C }				$\epsilon$	7					
Γ	ENVIRO	DHMENTAL	SAMPLING DATA		DEHL USE DNLY					
7	let this space for a	nechanical imp	rin()		SAMPLING SITE DISTANDED					
				<u> </u>	BASE WHERE SAMPLE COLLECTED					
	•	-			PEASE AFB, NH					
		•		5	SW-25	TION				
D	TE COLLECTION		TIME COLLECTION	· ·	OLLECTION METHOD		•			
-	8 5 0 8	10,7	//	000		POSITE_				
RE	PORTS COPY 1	17/2			106 140 Broo	<b>~</b> ^				
10	COPY 2	17/17	7- McC	UZIT M	USF TEIDE /SEP	o reas	CAFB. NH K	3861		
-	Claus P C		P. F. 1 last		Un D	1.1	1			
R	EASON FOR 1	MOP!	Roy F. Weston	DENT C	COMPLAINT F-FC	LLOUP/	CLEANUP.			
51	DEN:SSION TE	<b>₹</b> □	R-ROUTINE/PERI		NPDES 0-0	THER (open	in IRP Phase	I		
	BASE SAMPLE N	UMBER	SWB8K	0280	OENL PED		高特殊性			
			ARALYSES I		neck <del>sporopri</del> kte blocks)	F0006 T				
-	<u> </u>	GROUP A	Hardness	01045	Residue, Settlesble	50086		32104		
-	Ammonia	60340	Iron	01043	Residue, Volatile	00955	Втошоботы	32101		
$\vdash$	Checical Organ	Demand 00625	Lead	00927	Silice	00095	Browodichlorom	27102		
$\vdash$	Kieldahl Nitroger	00620	Magnesinm	01055	Specific Conductance	00945	Carbon Tetrach	32106		
H	Nitrate	00615	Macganese  Mercury	71900	Sulfate Sulfite	00740	Chloropethane	34418		
Y	Nimite Dil & Grease	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochlorom			
广	Organic Carbon	. 00680	Potessium	00937	Turbidity	00076	Methylene Chlos	34423		
	Orthophosphate	00671	Selenium	01147			Tetrachioroethy	34475		
	Phosphorus, Tota	00665	Süver	01077			1,1,1-Trichlore	34506		
			Sodium	00929	RESES GR	OUP H	Trichlomethyle			
	BEEF	GROUP D	Thalling	01059	BHC Isomers	39340	Tribalomethme			
L	Cymide, Total	00720	Zine	01092	Chlordane	39350	PCBa .	39516		
1	Cymide Free	00722	<del>                                     </del>		DDT laomers	39370				
<u></u>		CBOTTO =		CPOVID C	Dieldrin	39380	1			
	自可益可益	32730	対容に同じ	70E08 I	Eodrin	39410		<del>`</del>		
$\vdash$	Phenois		Acidity, Total Alkelinity, Total		Heptachlor Epoxide	39420	<del>- </del>			
E	BERRE	GROUP F	Alkalinity, Bicar		Lindane	39782	<del>- </del>	<del></del>		
ľ	Antimony	01097	Bromide	71870	Methoxychlor	39480	<del>                                     </del>	<del></del>		
Т	Aremic .	01002	<del></del>	00405	Tozaphene	39400	<del> </del>			
	Barium	01007	Chloride	00940	2,4-D	39730	DH SITE ANA	LYSES		
	Beryllium	01012	Color	08000	2,4,5-TP-Silvex	39760	Parameter	Value -		
L	Вогов	01022	Fluoride	00951 .	2,4,5-T	39740	Flow- 50050	- mrd		
L	Cadesion	. 01027	Iodide	71865			Chlorine, Total			
L	Calcium	00916	Odor	00086	<del>                                     </del>		Dissolved Oxygen	- Be		
$\vdash$	Coromium, Total		Kesidue, Total				рН 🕵 00400	10,7 10,10		
$\vdash$	C romium VI	01032	- RE-IBEFBIER	008301		OUP 3	Temperature 00010	70 of		
-	Comer DMMENTS		Residue Nonfili	erable	Sulūdes		Spec land	1000 mps		
	• • •	***	•	• • • • • •	• • • • • •		` .	<del> </del>		
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<b>(</b> >	<b>_</b>				
ENVIRONMENTAL SAMPLING DATA	DEHL USE DNLY				
(Lies this space for mechanical temprint)	SAMPLING SITE DICE TO AND TO CAR				
	BASE WHERE SAMPLE COLLECTED				
	PEASE AFB, NH				
	SAMPLING SITE DESCRIPTION				
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	SW-26				
18:51018 017 PA how clock) /200	GRAD COMPOSITE HOURS				
MAIL ORIGINAL BUSAF OF 42 /SA	BLOG HO Brooks AFB, VX. 78235				
-10 - COPY + 0 1 5 7 - LT-MC(O) USE	HOSP PETSE /SEPB PEASE AFB. DH 1386/				
denner) COPY 2					
Glaun R. Smort - Roy F. Waton	le of				
DELEDE FOR 1 TO A ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP				
SUBMISSION R-ROUTINE/PERIODIC	N-NPDES D-DTHER (opedly)				
BASE SAMPLE HUMBER GN 850281	OEMLPE				
	(Check (peropriate blocks)				
GROUP A Hardness 00900	Residue, Settleable 50065 GROUP T				
A==onie 00610 Prop 01045	Residue, Volatile D0505 Bromoform 32104				
Demical Orygen Demand Lead 01051	Silics   Brownduchloromethane				
Ejeldahl Nitrogen 00625 Magnesina 00927	Specific Conductance     Carbon Tetrachloride				
Nitrate 00620 Languages 01055	Sulfate 00945 Chloroform 32106				
Virgin 00615 Mercury 71900	Sullite Chloromethane				
Xoil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane 32105				
Organic Carbon 00680 Potessium 00937	Turbidity Methylene Chloride				
Orthophosphate 00671 Selentum 01147	1 spections the least				
Phosphores, Total 00665 Silver 01077	1,1,1-1nchioroemane				
Sodium 0092	1 incorpose male of				
GROUP D Thatlina 0105	ERIC isomers Tribal omerbabes				
Cyanide, Total Zinc	Chlordene 39370 PCBe				
Cranide.Free 00722	DDT Isomers 393/0				
Z M E P Z P CONTRA D S S S S S S S S S S S S S S S S S S	Dielons				
会社分類語 GROUP E 表面 当点 GROUP G 7050	0 104)0				
Phenois Acialty, lotal	Neptacaior 10420				
Alkalinity, Total  GROUP F Alkalinity, Bicarbonate 0042	Republic Epozice				
Antimony 01097 Bromide 7187					
Arsenic 01002 Carbon Dioxide 0040					
Barium 01007 Caloride 0094	_ <del></del>				
Beryllium 01012 Color 0008					
Boron 01022 Flaoride					
Cadmium . 01027 lodide 7186	<del></del>				
Calcium 00916 Oder 0008	Dissolved Oxy Es mg1				
Chromium, Total 01034 Residue, Total 0050					
Chrymium VI 01032 Residue Filterable (TDS) 7030					
Copper 01042 Residue Nonfilterable 0053	30 Sulfides 00745 Speccard 1/20-m/				
COMMENTS					

Second Continued Reserved Descriptor Reserved

	C	$\bigcirc$				
EKYIRONMENTAL	SAMPLING DATA	DEHL USE DHLY				
(Coe this space for mechanical imp	rin!)	SAMPLING SITE DISTRIBUTE A LA TOLON				
		BASE WHERE SAMPLE COLLECTED				
		PEASE AFB NH				
•		SAMPLING SITE DESCRIPT	TION			
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD				
18 5 0 8 0 7	(24 hour clock) //30	GRAB COM	POSITE_	HOURS		
MAIL ORIGINAL	USAF OEHZ/SA	BLOG 140 Brock	's AFE	3, VX · 78 23	5-	
-30 - COPY 1 0 1 5	7- T-MCCOV USAF	HOSP PEASE /SEPE	Pers	CAFB, NH 5	3861	
COPY 2		<u>-</u>	<del>-</del>		1	
Glann R. Smart -	Roy F. Weston INC.	House RA	uset	• • •	;	
HI SOK FOR	A-ACCIDENT/INCIDENT	C-CCEPLAINT F-FOL	LOWUP/	CLEAHUP	77	
	R-ROUTINE/PERIODIC	N-HPDES 0-OT	HER (opec	160 18P- (4)	age II	
BASE SAMPLE NUMBER	SIN 18 5 18 0 2 8 18	OEML PED		334		
	<del>, , , , , , , , , , , , , , , , , , , </del>	( check appropriate blocks)				
GROUP A	Hardness 00900	Residue Settleable	50086		GROUP T	
00610 00340	01041 1700	Residue, Volatile	00505	Bromoform	32104	
Chemical Oxygen Demand 00625	Lead 00927	Silice	00955	Bromodichlorome		
Ejeldahl Nitrogen	Magnesium 0105	Specific Conductance		Carbon Tetrathic		
Nitrate 00615	Manganese 71900	Sulfate		Срусьойони	32106	
Vitrite	niercuy 0105°	Solfite	00740	. Chloromethane	34418	
XOII & Greane	MICKEL	Surfactants -NBAS	38260	Dibromochlorome		
Organic Carbon 00680 00671	Potassium 00937	Turbidity	00076	Methylene Chlori		
Orthophosphate 00665	Selenium 01147	<del></del>		Tetrachloroethyle		
Phosphorus, Total	271.661			1,1,1-Trichloroet	20180	
등학교를 GROUP D	South	THE MELLY GRO	UP H 39340	Trichlomethylen	82080	
00720	Thailtium P100:	HHC Isomers	39350	Tribalomethanes	39516	
Cyanide, Total	Zine 0109.	Chlordane	39370	PCBs .		
Cyanide.Free	· · · · · · · · · · · · · · · · · · ·	DDT Isomers	39380	<del>-  </del>		
돌림된다등등 GROUP E	PROPER DE CROUP C	Dieldrin	39390	<del></del>		
37730	GROUP G	Ecdrin	39410			
Phenois	Acidity, Total 70500 Alkalinity, Total 00410	Heptachlor Epoxide	39420	<del>-</del>		
플러를 GROUP P	Alkalinity, Bicarbonate 0042		39782			
Antimony 01097	Bromide 7187	<u> </u>	39480	<del></del>	·	
Amenic : 01002	Cerbon Dioxide - 0040	<del></del>	39400	<del>-  </del>	<u>-                                      </u>	
Bar:um 01007	Chloride 00946	<del></del>	39730	ON SITE ANAL	YSES	
Beryllium 01012	Color 0008	<del></del>	39760	Parameter	Value	
Boron 01022	Fluoride 0095	2,4,5-T	39740	Flow - 50050		
Codmium . 01027	lodide 7186			Chlorine, Total	negd mg/l	
Calcina 00916	Oder 0008	·		Dissolved Oxyles	10 pt	
Chromium, Total 01034	Residue, Total 0050	1		pH 00400	7. 6 unius	
Curemium VI . 01032	Residue Filterable (TDS) 7030	GRC	UPJ	Temperature 00010	68 °F	
Copper 01042	Residue Non Literable	Sulfides	00745	Spec. com.	1900	
COMMENTS			-			
· · · · · ·		•		٠,		

		(.3	
ENVIRONMENTAL S	SAMPLING DATA	DEHL USE DHLY	
(Use this space for machanical tenpris	ng	SAMPLING SITE	
; .		DASE WHERE SAMPLE COLLECTES	M4 1 10/12
	:	PEASE AFB. NH	
		SAMPLING SITE DESCRIPTION	
		Sw-28	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	
MAIL ORIGINAL	1145 11SAF DEUD ICA	BUG 40 Brock's After	HOURS
REPORTS 0/5	THE MICH WELL	11050 001= 15-07 0	7
(etrole 11 COPY 2	13 111000	HOSP PEHDE / SEPED PENS	CAFB, NH K3861
Class P. S.	D Flat le	in pl	. "
GLANN K. SMONT -	KOY F. WESTON INC.	CECUPLAINT F-FOLLOWIP	
SUBMISSION PO	R_ROUTINE/PERIODIC	N-RPDES O-OTHER (*por	ELEANUP PR- PHOSE II
BASE SAMPLE NUMBER	N 395 08012	POENL PEO	
0	ANALYSES PROUESTED	( check appropriate blocks)	<u> 프랑디스크림부터 기기</u>
SANTES GROUP A	00900	50086	스템적급기점 GROUP T
00610	Flandbess 01045	Residue, Settleable	32104
00340	01051	Residue. Volatile	Bromoform 32101
Occided Oxyren Demand	Lead 00927	Silies 00095	Bromodichloromethane
Ejeldahl Nitrogen 00620	Magnesium U1U55	Specific Conductance	Carbon J. Brachlonde
Nitrate   .     00615	Manganese 71000	Sulfate	Chlorolom
Nitrite 00560	DIGGT	Sallite	Chloromethene 34418
XDD & Greans	MICKEL	Surfactants -MBAS 38260	Dibromochloromethene 32105
Orranic Carbon 00680	Potassina 00937	Turbidity 90076	Methylene Chloride 34423
Orthophesphate 00671	Selenium . 01147	<del></del>	Tetrachloroethylene 34475
Phosphores, Total 00665	Silver 01077		1,1,1-Trichloroethane 34506
	Sodima 00929	THE MES GOOT I	Trichloroethylene 39180
GROUP D	Thallies 01059	BHC 1somers	Tribalonethmes 32080
Cymide, Total 00720	Zinc 01092	Chlordage 39350	PCBe 39516
Cremide.Free 00722		DDT laoners 39370	
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		Dieldda 39380	
S (TOSTA) 是 E E E E E E E E E	GROUP G	Endrin	
Phonois 37730	Acidity, Total 70508	1 tebracetet	
	Alkalinity, Total 00410	Usebracelor Thomas	1 1
学院会员提供 GROUP F	Alkalinity, Bicarbonate 00425	Lindens 39782	* • • • • • • • • • • • • • • • • • • •
Astimony 01097	Bromide 71870	Methoxychler 39480	,
Armenic	- Carbon Dioxide 00405	5 - Toxaphene - 39400	
Barium 01007	Chloride 00940	2,4-D 39730	OH SITE ANALYSES
Beryllium 01012	Color 00080	2,4,5-TP-Silvez 39760	Permeter - Value -
Borns 01022	Fluoride 00951	2,4,5-T - 39740	Flow- 50050 mgd
Cadmissa 01027	lodide -: 7186		Chlorine, Toldi mg/
Calcium 00916	Odor 00086		Dissolved Oxygen mg
Chromiam, Total 01034	Residur, Total 00500	<del></del>	pH - 00400 8.0 usiv
Carpains VI . D1032	Residue Filterable (TDS) 70300	の最高量 GROUP J	Temperature 00010 68 of
Cepper 01042	Residue Nopfillerable		
COMMENTS .	TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	•	Dare (Das 1000 Time
	* 3	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	<del> </del>

ENVIRONMENTAL SAMPLING DATA	
(Use this space for medianical imprant) SAMPLING SITE   DENTIFIER   1   5 7   4/	A 0/2
BASE WHERE SAMPLE COLLECTED	A RESTRUCTOR
PEASE AFB, NH	
SAMPLING SITE DESCRIPTION	
DATE COLLECTION REGAN TIME COLLECTION REGAN COLLECTION METHOD	
18 50180171 00 how clock) 1018 GRAB COMPOSITE	HOURS
MAIL ORIGINAL SUSAF DEHZ/SA, BLOG 140 Brooks AFB, T	X.78235
CONTROL OF ST- MCCOY USAF HOSP PETSE /SEPB PENSE /	- 60
(COPY 2	
Glann R. Smart - Roy F. Weston INC.   How Romant	
HEASON FOR LAND - A-ACCIDENT/INCIDENT G-COMPLAINT F-FOLLOWIP/CLE	
SUBMISSION CONTINE/PERIODIC NAMPLES CONTHER (operly)	IRP- (4)050 II
BASE SAMPLE NUMBER G N 8 5 0 2 8 4 DEAL PER	
ANALYSES REQUESTED ( check appropriate blacky)	
GROUP A Hardness 00900 Residue, Settleable 50086	GROUP T
	Bromoform 32104
	32101 Bromodichloromethene
	Carbon Tetrachloride 32102
	Chloroform 32106
	Chloromethane 34418
Noil & Greece 00560 Nickel 01067 Surfactants -NBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680 Potestine 00937 Turbidity 00076	Methylene Chloride 34423
Orthophesphale 00671 Selanium 01147	Tetrachlomethy)ene 34475
	1,1,1-Trichloroethane 34506
	Trichlomethylene 39180
	Tribalomethanes 82080
	PCBe 39516
Cranide. Free DDT Isomers 39370	•
Dieldria 39380	
日日日日日 GROUP E 日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	
Phenols , 32730 Acidity, Total 70508 Reptachler 39410	··. :
Alkalinity, Total 00410 Heptschlor Epozide 39420	
GROUP F Alkalinity, Bicarbonate 00425 Lindent 39782	
Astimony 01097 Bromide 71870 Methorychlor 39480	7
Arsenic	
Barina 01007 Chloride 00940 2,4-D 5 39730	ON SITE ANALYSES
01000	remeter Value
	- 50050 mgd
Codmism 01027 lodide 71865	lorine, Total - mg/l
01014	esolved Oxyges: mg
	- 00400 6.7 units
Chrymina VI . D1032 Residue Filterable (708) 70300 GROUP J To	mperature 00010 70 oc
Ologo Diogramme (100) A S S S S C GROUP J To	
Copper 01042 Residue, Nonfijlerable Sulfides 00745 S	record 1300 mg
Ologo Diogramme (100) A S S S S C GROUP J To	re cond 1300 mg

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ENVIRONMENTAL SAMPLING DATA			DEHL USE DNLY	
(Vor this space for mechanical tenprint)		IDENTIFIER 0/57 NA 0/3		
_		BA	SE WHERE SAMPLE COLLECTE	
	•	_6	EASE AFB, NH	
		24	SW-3/	
DATE COLLECTION BEGAN TIME COLLECTION BEGA	N .	Cō	LLECTION METHOD	
18: 10:10:17   Pd hour clock) 1/50	,	1	DERAB COMPOSITE_	HOURS
MAIL DRIGHAL SUSAF DEHL	7-	BI	DG 140 Bracks Aft	3, VX · 78 235
10 - COPY + 07 57- MCCOY (	USAC	40	SPPEMSE/SEPB PEAS	E AFB. 114 63861
COPY 2				
Glann R. Smart - Roy F. Weston	INC.		How Physit	1
HLASON FOR AACCIDENT/INCIDENT				CLEAHUP
SUBMISSION R-ROUTINE/PERIODIC	ا ر ل ا	N-W	PDES C-OTHER (PPO)	
BASE SAMPLE HUMBER GN 29502	18/5	5	DENL'PD	经国际运用国际
ARALYSES REQUE	STED (	_	ck appropriate blocks)	- the tree and the first to face that S.
GROUP A Hardness	00900		S0086 Residue, Settleable	GROUP T
(magain 00610 Iron	01045		Residue, Volatile	Bromoform 32104
Damica) Ozygen Demand Lead	01051		Silies 00955	Browodichloromethane
Ejeldahl Nitrogen 00625 Magnesium	00927		Specific Conductance -	Carbon Tetrachloride 32102
Nitrate 00620 Languages	01055		Sulfate OUV45	Chloroform 32106
Nitrite 00615 Mercury	71900		Salfite 00740	Chloromethane 34418
Oil & Grease 00560 Nickel	01067		Surfactants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon . 00680 Potessins	00937		Terhidity 00076	Methylene Chloride 34423
Orthophosphate '00671 Selenium .	01147		•	Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver	01077		•	1,1,1-Trichloroethane 34506
Sodim	00929	1	GROUP H	Trichloroethylene 39180
GROUP D Thalling	01059		BHC leasers 39340	Tribalomethanes \$2080
Cyanide, Total 20720 Zinc	01092		Chlordene · 39350	PCBs 39516
Cyanide, Free 00722	,,		DDT Isomers 39370	
The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co			Dieldrin 39380	
经营工运动员 GROUP E 对公司运动员 GROU			Eadrin 39390	• •
Phenols 32730 Acidity, Total	70508		Reptechlor 39410	
Alkalinity, Total	00410		Heptachlor Epoxide 39420	
GROUP F Alkalinity, Bicarbonate	00425		Lindene 39782	** 2 ** ** **
Antimony 01097 Bromide -	71870		Methorychior 39480	
Amenic 01002 - Carbon Dioxide -	00405	Ŀ	Toxaphene 39400	·• • =-• · · ·
Barium	00940	٠	2,4-D 39730	ON SITE ANALYSES
Beryllium 01012 Color	00080	′	2,4,5-TP-SUvex 39760	Parameter Value -
Borne 01022 Fluoride	00951	Ŀ	2.4,5-T 39740	Flow- 50050 mgd
Codmiss 01027 lodide	71865			Chlorine, Tolki mg/l
Calciam 00916 Odor	00086			Dissolved Oxygen mgf
Chromium, Total 01034 Residue, Total	00500	$\Box$		pH - 00400 7,3 units
Chromian VI . 01032 Residue Filterable (713		×	建国际最高 GROUP J	Temperature 00010 68 9C
Copper D1042 Residue, Nop (Utemble	00530		Solūdes 00745	Spec conit 700-tho
CONMENTS				

	C	()	
ENVIRONMENTAL	SAMPLING DATA	DEHL USE DRLY	
(Voe this space for modernical im	pren!)	SAMPLING SITE	PG 006
		BASE WHERE SAMPLE COLLECTE	
		PEASE AFB. NH	
·		Harrison Pou-Z	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION NETHOD	
(773000)	(24 hour clock)	GRAB COMPOSITE_	HOURS
MAIL ORIGINAL	USAF OEHZ/SA.	BLOG 40 Bracks Aft	3, VX · 78 235
-30 - COPY 1 0 1 5	7- LT-MCCOY USAG	HOSP PEPSE /SEPB PERS	CAFB. 114 K3861
COPY 2			
Glann P. Smart -	Roy F. Weston INC.	Meun Romant	
SUPERISTON -	A_ACCIDENT/INCIDENT R_ROUTINE/PERIODIC	C-COUPLAINT F-FOLLOWUP/	CLEARUP PP - CHOSE II
BASE SAMPLE HUMBER	GP 95 0287	OEML PED	
		( sheek appropriate blocky)	
GROUP A	00900	50036	GROUP T
00610	Hardpess 01045	Residue, Settleable  Residue, Volstile  00505	Bromoform 32104
00340	01051	Silica 00955	Browodichloromethane
1 00023	00927	02095	Carbon Tetrachloride 32102
Ejeldehl Nitrogen	Magnesium 01055	Specific Conductance . 00945	32106
Nitrate 00615	Manganese 71900	Sulfate 00740	Chloroform 34418
Nivite 90560	Mercury 01067	Sulfite 38260	COTOLOREGE
Oil & Grease	nickel 00037	Surfactants -MBAS 00076	Dibromochloromethane 32105
Orranic Carbos	Detasting 01147	Turbidity	BEBAIGS CHIONGS
Orthophosphate 00665	Selenium		1 energionemylene
Phosphorus, Total	DUAGE	AT ELECTRIC GROUP H	30190
GROUP D	South	39340	Incatoroethylene
00720	I BALLIEB 01003	ENC Isomers	Inpaionemanes 30514
Cymide, Total 00722	Zinc	Chlordane	PCBI
Cysnide Free 00/22	<u> </u>	DDT Isomers 39370	X Said 2th x /miles
		Dieldrin	
第日月日 GROUP E 32730	GROUP G	Endrin 39390	
Phenols 32730	Acidity, Total	Heptachlor	
	Alkalialty, 16th	T   Mebracenot Ebosnos	
語言語言 GROUP P	Alkalinity, Bicarbon ate 71870	Lindage	
Antimony 01097	Browlee	Memory Caller	
Amenic 01002		70-70-0	
Barium 01007	Chloride 00940	1 2,72	OH SITE ANALYSES
Beryllium 01012	Color 00080		Parameter Value
Boros 01022	L Inquice.	2,4,5-1	Flow- 50050 mgd
Cadmina . 01027	lodide 7186		Chlorine, Total mg/1
Calcium 00916	Oder 00086		Dissolved Orygen mgf1
Chromium, Total 01034	Residu: Total 00500	<del></del>	pH . 00400 units
Caronium VI . 01032	Residue Filterable (TDS) 70300		Temperature 00010 oC
Copper 01042	Residue Nonfilterable 0053	Sulfides 00745	
COMMENTS	,	-	
•		•	

## CHERCICAL PARAMETERS FOR YOU ANALYSIS

## Purgeable Balocarbons, RPA Nothed 601

Bromodichloromethans Bronoform Broscostham Carbon tetrachloride Calerobeaseas Chlorostham 2-Chloroethylvinyl ether Calorefors Chlormetham Dibromochloromothans 1-2-Dichlorobensens 2,3-Dichlorobeareae 1,4-Dichlorobenzene Dichlorediflaorenethane 1,1-Dichloroethane 1,2-Dichloroethane 1,1-Dichloreetheme trans-1,2-Dickloreethens 1,2-Dichleropropuss eis-1,3-Dichloropropens trans-1,3-Dichloropropens Methylene chloride .--1,1,2,2-Tetrackloreethams Tetrachlorosthess 1,1,1-Trickloresthams 1,1,2-Trickleroethans Tricklores them Trickloroflaoromethans Yimyl elloride

## Purreable Aromatics. EPA Method 602

Benrene
Chlorobenrene
1,2-Dichlorobenrene
1,3-Dichlorobenrene
1,4-Dichlorobenrene
Bthylbenrene
Tolmene

~	()
ENVIRONMENTAL SAMPLING DATA	DEHL USE DNLY
(Use this space for medanical imprint)	SAMPLING SITE
	BASE WHERE SAMPLE COLLECTED
	PEASE AFB, NH
	SMITH DW-1
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD
WAIL ORIGINAL 1/SAF OFUZ /SA	1 0 1000
TO COPY 0157- TT-MCCOY USAN	4. BLOG 140 Bracks AFB, VX. 78235
(ebrela 11 COPT 2	HE HOSP TEMBE /SEPB, PENSE AFB, INH K38K1
Glann R. Smart - Roy F. Weston INC	C. How Physit
ML/SON FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP
DASE SAMPLE NUMBER GOGOGO	N-KPDES O-OTHER (opecity) /PP - Phase II
G  G  G  G  G  G  G  G  G  G  G  G  G	6 COUNTY PRO
G TO SET SEE CROTTE A DOOR	
Oosio Iron	
Denical Oxygen Denimo Lead 010	Residue. Volatile Bromoform 3210.    Silica   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company
Ejeldahl Nitrogen 00625 Magnesium 0092	00055
00520 010	
. 00615	Sulfate Chloroform 3210 900 Sulfite 00740 Chloromethere 3441
Dil b Grease 00560 Nickel 010	067 - 38260 - 2310
00680	937   00076   DISTORAGE BASE
One of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	147 Methylene Chloride
CONSTRUCTION SECTION	Tetrachloroethylene
F Bosphorus, 10th	1,1,1-Trichloroethane
South State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	150 Trichloroethylene
00720	DO2 100mers Tribalomethanes
Cymioc, 16tal 255	Chlordane PCBa
Cyanide Free	DDT Isomers 39370 X 500 STTach want
	Distant
GROUP & GROUP GROUP G	50410
Paradis	Heptachler
- Six and ty, 10th	Usebraceror Shorres
01007	70000
As also by Brown et al.	Memory calor
	405 - Tozephene 39400
Barium 01007 Chloride 009	OR SITE ARALTSES
Beryllium 01012 Color 0000	
0077	951 2,4,5-T 39740 Flow 50050
100105	865 Chloriae, Total - mg
Calciam 90916 Oder 0000	Dissolved Chyles
	500 pH 00400 uni
01032 Residue Filterable (708) 703	
Residue Non filterable	Sul Edes 00745
COMMENTS	

C <sup>1</sup>	_	(}	
ENVIRONMENTAL SAMPLING DATA		DEHL USE DNLY	
(Ver this space for med-enical improvi)	[3]	IDENTIFIER 0/57 166	007
	E	BASE WHERE SAMPLE COLLECTED	
	5	SAMPLING SITE DESCRIPTION	
DATE COLLECTION BEGAN TIME COLLECTION BE	<u> </u>	Haugh PW-3	}
18,516,30,71 Go have cheek) 091			iours
MAIL ORIGINAL STAF OEH	2/SA. E	3LOG 140 Bracks AFB, VX	. 78 235
10 - CON 0157-17-Mc(OV	USAF H	HOSP PERSE /SEPB PLASE AFF	3. NH 63861
COPY 2		01	
Glann R. Smart - Roy F. Weston		Slew Rfmat	1i
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BASE SAMPLE NUMBER 6 0 9 5 0	288	PEHL PED	
		sheck appropriate blacks)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
를 당한 보험을 GROUP A Hardness	00900	Residue, Settlesble	GROUP T
A-seria DO610 Iron	01045	00505	32104 oform
Comical Oxygen Demand Lead	01051	009551	odichloromethane
Kjeldahl Nitrogen Magnesium	00927	Specific Conductance Carb	on Tetrachloride 32102
Nitrate 00620 sanganese	01055	Sulfate 00945 Chio	roform 32106
Sitrite . 00615 Mercury	71900	Sulfite 00740 Chlo	romethane 34418
Oil & Grease 00560 Nickel	01067	Surfactants -MBAS 38260 Dibn	omochloromethane 32105
Organic Carbon 00680 Potassium	00937	00076	ylene Chloride 34423
Orthophosphate 00671 Selemina .	01147		chloroethylene 34475
Phosphorus, Total 00665 Silver -	01077	1,1,1	-Trichlomethane 34506
Sodim	00929	GROUP H Trie	bloroethylene 39180
GROUP D Thallims	01059	BHC laomers 39340 Trib	Jonethanes 82080
Cyanide, Total 00720 Zinc	01092	Chlordane · 39350 PCB	39516
Cyanide, Free 00722		DDT Isomers 39370 X 500	attachmant
		Dieldrin 39380	
GROUP E E SESSION GR		Endrin 39390	
Phenols 32730 Acidity, Total	70508	Reptachlor 39410	
Alkalinity, Total	00410	Heptachlor Epoxide 39420	
Alkalinity, Bicarbon	ate 00425	Lindene 39782	
Antimony 01097 Bromide	71870	Methoxychlor 39480	• •
Arrenic - 01002 - Carbon Dioxide -		- Tozaphene 39400	
Berium 01007 Chloride	00940	2,4-D 39730 OI	SITE ANALYSES
Beryllium 01012 Color	08000	' 2,4,5-TP-Silvex 39760 Parame	ter Value -
Boron 01022 Flooride	00951 .	2,4,5-T 39740 Flow-	. 50050 mgd
Cadmina . 01027 lodide	71865	Chlorie	e, Total mg/1
Calciam 00916 Odor	00086		red OSS PER mg/
Chromium, Total 01034 Residue, Total	00500	pH	_ 00400 nnits
Onemium VI D1032 Residue Filterable (7:		GROUP J Tempe	nature 00010 eC
COMENTS Residue, Nonfillerat	ole 00530	Sulfides 00745	
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		184	SE WHERE SAMPLE COLLEC	,		
		SA	EASE AFB. NI		<del> </del>	
			MMS-1 PW.	<b>3</b> .	4	-
DATE COLLECTION BEGAN	71ME COLLECTION BEGAN	1	CERAB TOMPOSIT		•	
18/2/018/01/	0915				HOURS	
MAIL ORIGINAL REPORTS	USAF OEHZ/SI	4 , B 1	06 40 Bracks A	<u> 78</u>	VX.7823	5
(e)rede 11 COPY 2	T-F-UJ-MCCOY USA	if HO	<u>SP PEASE /S6PB, P</u>	15C	AFB, NH 63	3801
		• :			<u> </u>	•
Glann P. Smart -	Roy F. Weston IN	· (-	Deur Roma	+	1	
HLISON FOR SUBLISSION	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		PDES POLLOW	P/CI	EAHUP O	. 77
BASE SAMPLE NUMBER	SP 95 08	9 :	DEHL PRO		) /PP - /4,	ose II
	ANALYSES REDUESTE	Eli (che	ck appropriate blocky)	<u> </u>	<u> প্রত্যান্তর করে ওপর নার ১৯</u>	<u> </u>
GROUP A	Hardness 000		Residue, Settleable 500	6	निवस्त्रस्य व	ROUP T
00610	lrop 010	045	Residue, Volatile 005	5	Bromoform	32104
Denical Oxygen Densard	Lead 010	051	Silice 009	5	Bromodichlorome	32101
Eieldahl Nitrogen	Magnesium 009	127	Specific Conductance	15	Carbon Tetrachle	32102
Nitrate 00620	Manganese 010	055	Sulfate	13	Chloroform	32106
Nitrite 00615	Mercury 719	900	Salfite 007	Ю	Chloromethane	34418
Oil & Grease 00560	Nickel 010	067	Surfaction to -MBAS 382	0	Dibromochlorome	32105
Organic Carbon 00680	Potassium 005	937	Turbidity 000	16	Methylene Chlori	34/33
Orthophosphate '00671	Selenium . 011	147		1	Tetrachloroethyle	34436
Phosphorus, Total 00665	Silver - 010	077		$\top$	1,1,1-Trichloroet	9.4504
	Sodima 009	929	GROUP H	7	Trichlomethylene	20120
SESSEE GROUP D.	Thalling 010	059	EHC Isomers 393	10	Tribalomethanes	82080
Cymide, Total 00720	Zine 2 010	092	Chlordage - 393	<b>10</b>	PCBa	39516
Cranide Free 00722			DDT Isomers 393	10 X	sa atlachi	udat
			Dieldrin 393	30		
经营工营营量 GROUP Z	GROUP GROUP	G	Eodrin 393	20		
Phenols 32730	Acidity, Total 70	508	Reptachlor 394	10	· .	
	Lynkamenth' 10mm	410	Heptachlor Epoxide 394	20		
器で名詞音音 GROUP F		425	Lindene 397	32		• •
Antimony 01097	Bromide 71	870	Methoxychlor 394	80	,	. ,
Arsenic 01002	- Carbon Dioxide 00	405	Toxaphene 394	00		
Barium 01007		940	2,4-D 397	30	ON SITE ANAL	YSES
Beryllium 01012	Color e 000	080	2,4,5-TP-Silvez 397	60 1	Aremeter ·	Value
Boros 01022	Fluoride 00	951	2,4,5-T 397	•0	50050	mgrd
Cadmina . 01027	190105	865		T	Dlorine, Total	- ==/
Calcina 00916	0007	086			Dissolved Ory PE	ere i mgf
Chromium, Total 01034	Kesicut, Total	500			pH - 00400	units
Chromium VI . D1032	Residue, Filterable (708)70	300	GROUP J	$\prod$	Temperature 00010	<b>°</b> C
Copper	Residue Nonfilterable 00	530	Sulfides 007	45		
COMMENTS	:			.[		
	<u> </u>					
AF PORM 2752						•
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/—peria trop	01045	Residue, Volstile		Brosofors	32104
Comical Oxygen Densand Less	d 01031 00927	Silice	00955	Brosodichlorose	
	01055	Specific Conduct		Carbon Tetrachie	
	mo ese	Sulfate	00945	Calorolom .	32106
Nimite USIS Merc		Salfite	00740	Chloromethane	34418
Dil & Grease Nici		Surfactants -MBA		Dibromochlorene	5 me 32105
	00937 O	Turbidity	00076	Methylene Chlori	
	nium . 01147	· .		Tetrachloroethyl	
Phosphorus Total 00665 Silv				1,1,1-Trichlorest	
Sodi			GROUP H	Trichlomethylen	
00770	01059 01092	BHC leasers	39340	Tribalomethenes	82080
Cyanide, 1 otal Zine		Chlordane	39350	PCBe .	39516
Cysnide, Free 00722		DDT Isomers	39370	X see attach	udat
	CX (4 M2 M2	Dieldria -	39380		· ·.
行うない。 GROUP E 元公	GROUP G	Estria .	39390	• • •	
	dity, Total 70508	Reptachler	39410 39420	<u> </u>	
	mary, 19th	Heptachler Epoz	39782 · 39782		
01007	71848	Lindene	39480		• •
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	bon Diexide 00405	Tozaphene -	39400 39730		·
		2,4-0		OH SITE AHAL	
01022		/ 2,4,5-TP-Suvez	39760	Paremeter	Value -
1 DOING	onde -	2,4,5-T	39740	Flow- 50050	mgd.
196		<del></del>	<u>-</u>	Chlorine, Total	- mg/1
01034	00500	<del> </del>		Dissolved Oxyles	ore a med
Commune, 16th	1100+,1000			pH - 00400	units
1 1	idue Filterable (7DS) 70300 - 00530	<b>海西部門</b>	GROUP J	Temperature 00010	<b>•c</b>
COMMENTS Res	idue Nop Elterable	SulGdes			
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00340 tree	01043	Rezidee, Vols		Bromoform	32104
Design Oxypen Designd Lead		Silice	00955	Bromodichlorome	
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Nitrate 00520 Mangane	01055	Sulfate	00945	Chloroform	32106
Nitrite . 00615 Mercury	71900	Salfite	00740	Chloromethane	34418
Oil & Gresse 00560 Nickel	01067	Surfactants -	EBAS 38260	Dibromochlorome	32105
Organic Carbon . 00680 Potassis	00937	Turbidity	00076	1	34/22
Orthophosphate 00671 Selenium	01147	Turmenty		Methylene Chlor	34475
00665	01077	<del>                                     </del>		Tetrachloroethyl	34506
Phosphorus, Total Silver	00929	A 5-30 00 50 50 5	GROUP H	1,1,1-Trichlore	30180
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Cymide, Total Zinc	-: 01092	Chiordane		PCBs · ·	•
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是自己是自己 GROUP E 对总是是	GROUP G	Eadria .	39390	• • • • • •	
	Total 70508	Reptachlor		-	
	ty, Total 00410	Heptachlor E			
	ty,Bicarbonate 00425	Lindene	39782		-,
Antimony 01097 Bromide	71870	Methoxychio	39480	,	
Aremic - 01002 - Carbon 7	Diexide 00405	- Toxophene -	39400		
Barium 01007 Chloride	00940	2,4-D	39730	ON SITE ANAL	YSES
Beryllium 01012 Color	00080	1 2,4,5-TP-SU	vez : 39760	Parameter ·	Value
Boros - 01022 Flaorid	00951				
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Culcum	00500	<del>- </del>	•	Dissolved Oryles	range in the gall
CONTRACT RESIDUE	. 10141	3-1-1-7-2		pH _ 00400	nains
1 1 01042 1 1	Filterable (708) 70300	VI 레티티크	GROUP J	Temperature 00010	•€
Coppet	Nonfilterable 00530	Sulfides	00745		
COMMENTS					
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GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T
00610 Iron 01045	Residue, Volatile 00505 Bromoform 32104
Chemical Oxygen Denied Lead 01051	Silica 00955 Bromodichloromethane
Kieldahl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrachloride 32102
Nitrate 00520 Manganese 01055	Sulfate 00945 Chloroform 32106
Nitrite . 00615 Hercury 71900	Sulfite 00740 Chloromethane 34418
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423
Orthophosphate '00671 Selenium D1147	Tetrachloroefbylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506
Sodium 00929	GROUP H Trichloroethylene 39180
GROUP D Thalling 01059	HRC leomers 39340 Tribalomethanes 82080
Cyanide, Total 00720 Zinc 01092	Chlordane - 39350 PCBs 39516
Cranids.Free 00722	DDT 1 somers 39370 X 500 attach mait
· · · · · · · · · · · · · · · · · · ·	Dieldria 39380
GROUP E	Endrin 39390
Phenols 32730 Acidity, Total 70508	Heptachlor - 39410
Alkalinity, Total 00410	Heptachlor Epozide 39420
Alkalinity, Bicarbonate 00425	Lindent 39782
Antimony 91097 Bromide - 71870	Methoxychlor 39480
Amenic - 01002 - Carbon Dioxide - 00405	- Tozaphene 39400
Barium 01007 Chloride 00940	2,4-D 39730 OH SITE ANALYSES
Beryllium 01012 Color 00080	2,4,5-TP-Silvex 39760 Parameter Value
Boron 01022 Flooride 00951	2,4,5-T 39740 Flow 50050 mgd
Codminum 01027 Indide 71865	Chlorine, Total mg/1
Calcinm 00916 Odor 00086	Dissolved Civilly mgf
Chromium, Total 01034 Residue, Total 00500	pH - 00400 units
Chromium VI	GROUP J Temperature 00010 eC
COMMENTS TRENIANE Nontillerable	Sulūdes 00745
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00610	01045 Iron	Residue. Vo	DOSOS DOSOS	Bromoform	32104
Desical Orygen Desical	01051	Silice	00955	Browedichlerowe	
Kieldahl Nitrogen	Magnetinm 00927	Specific Co		Carbon Tetrachia	
Nitrate 00620	Amgmese 01055	Sulfate	00945	Chloroform	32106
Nitrite 00615	Mercury 71900	Salfite	00740	Chloromethane	34418
<b> </b>	Nickel 01067	Surfectents		Dibronochlorome	thane 32105
	Potessium 00937	Turbidity	00076	Methylene Chlori	de 34423
Orthophosphate 00671	Selenium . 01147	11.		Tetrachioroethy)	
1	\$i) ver 01077	A September 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 and 11 a		1,1,1-Trichloroet	30100
	Sodium 00929	क्ति सम्बद्ध	GROUP H 39340	Trichlomethyles	82000
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Cyanide, Total	Zinc U1092	Chlordest	30370	PCBa .	.: 34219
Cyamide.Free	<del> </del>	DDT Isome	. 39380	<del>- </del>	•
名言言言言 GROUP E ラ	GROUP G	Dieldria	39390	<b>.</b>	• • •
27730	Acidity, Total 70508	Endrin Hentachler	30410		-
Phenois	Alkalinity, Total D0410	Heptachlor Heptachlor	30,000	<del> </del>	
器質品質量 GROUP P	Alkalinity, Bicarbonate 00425		39782		
Antimony 01097	Bromide - 71870		70.797	<del></del>	<u>.</u>
Ansenic 01002	Carbon Dioxide :- 00405	<del>+</del> -		<del>                                     </del>	
Barium 01007	Chloride 00940	2,4-D	39730	ON SITE ANAL	YSES
Beryllium . 01012	Color D0080	<del>+</del>	ilvez 39760	Parameter	Value
Boros 01022	Fluoride 00951			Flow- 50050	mrd
Cadmina 01027	locide 71865		Cachmant	Chlorine, Total	mpd 
Calcina 00916	Odor 00086			Dissolved On Per	sog!
Chronism, Total 01034	Residue, Total 00500			pH - 00400	7.6 usits
Chromium VI . 01032	Residue, Fülterable (TDS) 70300			Temperature 00010	48 %
Copper	Residue Nop Literable		00745	spec cand	200 min
CONMENTS			,		
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ENVIRONMENTAL	SAMPLING DATA	DEHL USE DILY	
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		PASE WHERE SAMPLE COLLECTES	
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	1 10 <del>9</del> 20 _ 1 202	0.1	• • • • • • • • • • • • • • • • • • •
Glann R. Smart -	Roy F. Weston INC		
SUBMISSION -	A_ACCIDENT/INCIDENT R_ROUTINE/PERIODIC	C-CORPLAINT F-FOLLOWUP/ N-NPDES O-OTHER(************************************	CLEANUP 1/PP - Prose II
BASE SAMPLE NUMBER	GN 95 029	u seem and the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the seem of the see	
		( check apprepriate blacks)	25 1 2 2 2 2 3 3 3 5 3 5 5 5 5 5 5 5 5 5 5 5
GROUP A	0000	50036	GROUP T
00610	Hardness 0104	Residue, Settleable	32104
00340 Desical Oxyres Desiend	0105	Residue Volatile  00955	Bromoform 32101
00625 Kieldahl Nitrogen	Magnesium 0092		Bromodichloromethane Carbon Tetrachloride 32102
Nitrate 00620	Mangament 0105		Calorsions 32106
Nitrite 00615	Mercury 7190		Chloromethane 34418
Dil & Grease 00560	Nickel 0106		Dibromochloromethane 32105
Organic Carbon 00680	Potessina 0093	<del></del>	34422
Orthophosphate 00671	Selenium 0114		Tetrachloroethylene 34475
Phosphores, Total 00665	Silver 0107	77	1,1,1-Trichloroethene 34506
	Sodium 0092	9 五元 是是是 GROUP H	Trichloroethylene 39180
GROUP D	Thalling 0105	BHC leasers 39340	Tribalomethanes \$2080
Cymide, Total 00720	Zine 0109	Chlordene 39350	PCBs 39516
Cymide.Free 00722		DDT Isomers 39370	
· · · · · · · · · · · · · · · · · · ·		Dieldria 39380	
经自己营资 GROUP E	通過過過過 GROUP G	Endrin 39390	
Phenois32730	Acidity, Total - 7050	Heptachler - 39410	<del></del>
	Alkalinity, Total 004	Luchtermot Phornos	
GROUP F	Alkalinity, Ricarbon ste 004	25   Lindane - 39782	
Antimony 01097	Brownee	жешотусмог	
Amenic 01002		7022000	
Barium 01007		0 2,4-D 39730	OH SITE ANALYSES
Beryllium 01012			Parameter · Value
Boros 01022	I Lisonoe	2,4,5-1	Flow- 50050 mgd
Cadminus . 01027	100006	IN DUE GILOCHTMAN	Chloriae, Tolki mg/
Calcium 00916	Ober		Dissolved Oxygen mg/l
(CERESIDE, 1844)	Kesidur, Total		pH - 00400 7.5 maits
Chrysian VI	I WHITDELDISHER (1772)		Temperature 00010 52 ec
COUNTY	Residue Non filterable	Sulfides 00745	spec round 200-mles
*			
		<u> </u>	
AF JAN 81 2752		20	
	1	ù <b>–</b> 30	•

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ENVIRONMENTAL SAMPLING DATA	DEHL USE DILY				
(Use this space in medianical imprint)	SAMPLING SITE IDENTIFIER ALLOS				
	BASE WHERE SAMPLE COLLECTED				
	PEASE AFB. NH				
	SAMPLING SITE DESCRIPTION  REW-7				
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD				
18,50,60,7 Pd how clock) 1420	GRAB COMPOSITE HOURS				
REPORTS ORIGINAL SAF OEHZ/SA.	BLOG 140 Brack's AFB, VX. 78235				
Terrele 11 COPY 2 COPY 2	HOSP PEASE ISEPB PEASE AFB, NH 63861				
	20 21				
Glann R. Smart - Roy F. Weston INC.	COURTAINT F-FOLLOWUP/CLEAMUP				
	NAMPDES DOTHER (specify) /PP - Plage II				
DASE SAMPLE NUMBER GNES 5 0295	CONC. PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY				
ANALYSES REPUESTED (					
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T				
00610 Iron 01045	Rezidue, Volatile 00505 Bromoform 32104				
Chemical Oxygen Demand   Lead   00927	Silica   Bromodichloromethene				
Ejeldahl Nitrogen Magnesium 01055	Specific Conductance _   Carbon Tetrachloride   37106				
Nitrate Manganese 71900	Sulfate Chloroform 32100 Sulfate 00740 Chloromethane 34418				
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane				
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423				
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475				
Phosphores, Total 00665 Silver 01077	1,1,1-Trichlomethane 34506				
Sodium 00929	GROUP H Trichloroethylene 39180				
23.24 Washing 18811111	### BHC laomers 39340 Tribalomethanes 82080   Chapters 39350   DCD 39516				
Cyanioc, 16181 Zinc	Chiordane PCBs				
Cymide. Free	DDT Isomers 39370 Dieldris 39380				
等自因导展:GROUP Z 元经已经记忆 GROUP G	Endrin 39390				
Phenols 32730 Acidity, Total - 70508	Reptachlor 39410				
Alkalinity, Total 00410	Heptackior Epokide				
GROUP P Alkalinity, Bicarbonate 00425	District Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro				
Armenic - 01002 - Carbon Dioxide - 00405	Вешохуслог				
Barium 01007 Chloride 00940	30730				
Beryllium 01012 Color 00080	2,4-D ON SITE ANALYSES  1 2,4,5-TP-Silver 39760 Parameter Value				
Boros 01022 Flaoride 00951	30240 - 50050				
Cadmins 01027 Iodide 71865	1100				
Calcium 00916 Odor 00086	Dissolved Cry De mer				
Chromium, Total 01034 Residue, Total 00500	рн - 00400 8.4 чыть				
Chromium VI	00245				
COMMENTS Residue Nonfillerable	Sulfides 00/45 see cont 390 minutes				
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					

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	C	()							
ENVIRONMENTAL SA	MPLING DATA	DEHL USE ONLY							
(Goe this space to sectionical imprint	)	SAMPLING SITE DENTIFIER DISTRIBUTION OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE SAMPLE OF THE							
		BASE WHERE SAMPLE COLLECTED							
		PEASE AFB, NH							
		RFW - 8							
DATE COLLECTION STATE	ME COLLECTION BEGAN	COLLECTION METHOD							
1810191017	1238	GRAB COMPOSITE_	HOURS						
MAIL ORIGINAL DEPORTS	THE MICHELISA.	BLOG 140 Brack's AFE	J						
(e)rele # COPY 2	13	HOSP PEASE / SEPIS PEAS	CAFB. IN K38KI						
Glann R. Smart - R	a second of the pl								
Glann R. Smart - Roy F. Weston INC. Bean Kinnet  HISON FOR SON - ALCCIDENT/INCIDENT CECHPLAINT F-FOLLOWUP/CLEANUP									
SUBMISSION REPORTINE/PERIODIC NAMPLES OLOTHER (Procity) /PP - PIN									
BASE SAMPLE NUMBER G	N39530296	DEHL PID							
	ANALYSES REQUESTED (								
GROUP A 00610	Hardness 00900	Residue, Settleable 50086	GROUP T						
	01045 01051	Residue, Volatile 00505	Bromoform 32104						
	Dead 00927	Silica 00933	Browodichloromethene						
Kieldahl Nitrogen	Magnesium 01055	Specific Conductance	Carbon Jetrachloride 32102						
	Manganese 71900	Sulfate	Chlorolom						
Nitrite	nine?	Sulfite 38260	Chloromethane 34418						
Dil & Grease 00680	Nickel 01007	SUISCIES -EBAS	Dibromochloromethane 32105						
Orranic Carbon	Polassium	Turbidity 00076	Methylene Chloride 34423						
Orthophosphate	Selenium . 0114/	<u> </u>	Tetrachioroethylene 34475						
Phosphoros, Total	271461		1,1,1-Trichloroethane 34506						
변환을 등 GROUP D	Sodium	GROUP H	Trichloroethylene 39180						
00720	1 Partition	BAC Isomers	17DHOSEBBES						
Cymide, Total 00722	Zinc	Chierdase	PCBe 39316						
Cyanide Free		DDI 1886ere	<del></del>						
	요물물물을 GROUP G	Dielans							
1 1 222301 (	20100	10410							
Phenois .	Acidity, Total - 00410	Heptachlor Epozide 39420							
公司会員等号 GROUP F	Alkalinity, Bicarbonate 00425	I tucherene Phone	<del>-</del>						
Astimony 01097	Bromide - 71870	Methoxychler 39480							
Aromic 01002	Carbon Dioxide - 00405		•						
Barium 01007	Chloride 00940								
Beryllium 01012	Color 00080		ON SITE ANALYSES Peremeter Value						
Boros 01022	Flooride 00951	<del></del>	50050						
Cadmina . 01027	lodide 71865	2,4,5-1	50060						
Calcina 00916	Oder 00086								
Coronina, Total 01034	Residue, Total 00500		pH - 00400 7.9 units						
Chromium VI . 01032	Residue Filterable (705)70300	GROUP J	Temperature 00010 1/8 ec						
Copper 01042	Residue Non Glemble	Sulūdes 00745	see cont 135						
COMMENTS		,	7						
		•	•						

ENVIRONMENTAL SAMPLING DATA	DEHL USE DNLY	
(Use this space to madenical imprent)	SAMPLING SITE	NI DI TOTO
	BASE WHERE SAMPLE COLLECTED	NATE
	PEASE AFB, NH	
	SAMPLING SITE DESCRIPTION	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	·
15 01 0,91 Pd how clock) /015	GERAB COMPOSITE	HOURS
MAIL DRIGHAL SA USAF OFHZ SA	BLOG 140 Brocks AFB	VX · 78 235
(april 1)	HACA DENT /CLAZ A	AFB. NH 63861
COPY 2		
Glann R. Smart - Roy F. Weston INC.	House Romant	
HE/SON FOR - A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/C	
	N-NPDES O-DTHER (open	17) IPP- (4)05e II
DASE SAMPLE NUMBER   GN 日 9 5 日 0 2 9 7	SERL PED	
	( shock appropriate blacky)	
GROUP A Hardness 00900	Residue Settleable 50086	GROUP T
00340   Drop 0105	Residue, Volstile 00955	Bromoferm 32104
Demical Oxyren Demand   Lead   00927	Silice	Bromodichloromethane
Kieldahl Nitrogen Magnesium 010520 0105	Specific Conductance	Carbon Jetrachlonde
Nitrate   Manganese	Sulate	Chloroform
Nitrite Mercury Nickel 0106	Surfactants -NBAS 38260	32106
0003	00076	Dissondendendende
Orthophosphate 00671 Selenium 0114	Turbidity 00078	Bemylese Chloride
Phosphores, Total 00665 Silver 01077	1	1,1,1-Trichloroethene 34506
Sodium 0092	GROUP H	Trichloroethylene 39180
GROUP D Thallism 0105	BHC leoners 39340	Tribalomethanes 82080
Cyanide, Total 00720 Zinc 0109	Chlordane - 39350	PCBa 39516
Cyanids, Free 90722	DDT Isomers 39370	See attachment
• • • • • • • • • • • • • • • • • • •	Dieldria 39380	
GROUP E RESERVE GROUP G	<b>Eodrin</b> 39390	• • • • • • • • • • • • • • • • • • • •
Phenois 32730 Acidity, Total 7050	Heptachler	
Alkalinity, Total 0041	Heptacalor Epotide	
Ology Ramido 7187	LEGIST	the second second
Alteres Dioese.	E empty cause	
	7.0-7-0	
Barium   01007   Chloride   0094		OH SITE ANALYSES Peremeter · Value
01020	30340	50050
Boron   Flooride   1095	2,4,5-1	50050
Calcius 00916 Odor 0008	<del></del>	Chlorine, Tola mg/l Dissolved Or, gen mg/l
Chromium, Total 01034 Residue, Total 0050		pH - 00400 6.5 units
Corynium VI 91032 Residue Filterable (7DS) 7030	最高量量 GROUP J	Temperature 00010 50 95
Copper 01042 Residue, Nopfülterable		ore cond 170 am.
COMMENTS		
<del></del>		

C	
ENVIRONMENTAL SAMPLING DATA	DEML USE DNLY
(Ver this space in medianical imprint)	SAMPLING SITE DIENTIFIER DIENTIFIER
	BASE WHERE SAMPLE COLLECTED
	PEASE AFB , NH
	· RFW-ZZ
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)	COLLECTION NETHOD
MAIL ORIGINAL 1540	COMPOSITE HOURS
REPORTS  TO COPY 1 0 1 5 7 - 17 M. COV WEAC	BLOG 140 Breeks AFB, VX . 78 235
(stroke # COPY 2	HOSP PERSE ISBPB PERSE AFB, I'H K3861
Glann R. Smart - Roy F. Weston INC.	Up Phys
ALASON FOR AMECIDENT/INCIDENT	C-CUPLAINT F-FOLLOWP/CLEANUP
	N-NPDES D-DTHER (opecity) IPP - Phase II
BASE SAMPLE NUMBER GN 1950298	DEMLPHO
	( chock appropriate blocky)
GROUP A   Hardness   00900   01045	Residue Settleable GROUP T
00340   From (0105)	Residue, Volstile Bromoform
Chemical Oxygen Denand Lead 00927	Silica Bromodichloromethane
Kjeldahl Nitrogen Magnesium 01055	
Nitrate   Manganese   71900   Mercury   71900	Surface Chloroform
Nitrite Mercury  Dil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane 32105
Organic Carbon . 00680 Potassium 00937	DD076
Orthophosphate 00671 Selenium 01147	Turbidity Methylene Chloride 34475 Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichlorethane 34506
Sodima 00929	
GROUP D Thalling 01059	BHC Isomers Tribalomethanes
Cymide, Total 00720 Zine 01092	Chlordane 39350 PCBs 39516
Cyanide, Free 00722	DDT Isomers 39370 M Sal attachment
	Dieldria 39380
GROUP E A SEE A GROUP G 32730 A SEE A SEE A TOSON	Endrin 39390
Paesois Acadity, Total	перисыет
Alkalinity, Total Alkalinity, Bicarbon etc 00425	Luebracerot Eboxtos
Antimony 01097 Bromide - 71870	39480
Arealc 01002 - Carbon Dioxide 00405.	-coorycanor ,
Barium 01007 Chloride 00940	
Beryllium 01012 Color 00080	
Boron 01022 Flooride - 00951	2,4,5-T 39740 Flow 50050 mgd
Cadmina . 01027 lodide 71865	<del></del>
Calcina 00916 Odor 00086	Dissolved Oxygen mg
Ctromium, Total 01034 Resider, Total 00500	pH - 00400 8.2 units
Ctromine VI . D1032 Residue Filterable (7DS) 70300	GROUP J Temperature 00010 50 of
Correr 01042 Residue Non Citerable 00530	Sulfides 00745 Spec co-2 240-M.
COMMENTS	

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Desical Orryce Demand   Lead   Silica   Bromodichicrowethame   Silica   Carbon Tetrachioroga   32102   Specific Conductance   U0945   Carbon Tetrachioroga   32102   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Specific Conductance   U0945   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachioroga   32105   Carbon Tetrachiorog	/_==cie	Iros	Resiène, Volatile	Bromoform			
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Nitrole	Eieldehl Nitrogen	Magnesium	Specific Conductance	CELDON TENECRIPHOS			
Strict	Ritete	Manganese	Sulfate	Chloroform .			
Orthophosphate   OO671   Selenium   O0937   Turbidity   O0076   Methylene Chloride   34423	Nitrite	Mercury	Saltite	Споювешеве			
Drivate Carbon   Polisistum   Oli   Polisistum   Oli   Orthoposphate   Oci   Selenium   Oli   Oli   Orthoposphate   Oci   Selenium   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli   Oli	Oil & Grease 00560	Nickel 01067	Surfactants -WBAS 38260	Dibromochloromethane 32105			
Phosphores Total   00665   Silver   01077	Orranic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423			
Sodims	Orthophosphate 00671	Selenium . 01147		1 coscoroncem lene			
Cymide, Total	Phosphoros, Total 00665	Sil <del>ver</del> 01077	<u> </u>	1,1,1-Trichloroethane 34506			
Cymide, Total		Sodina 00929	GROUP H	Trichlomethylene 39180			
Cranide Free   Chlordane   PCBe   Chlordane   PCBe		Thallinm 01059	BHC leomers 39340	Tribalomethanes 82080			
Dieldrin   39380	Cyanide, Total 00720	Zinc 01092	Chlordene 39350	PCBs 39516			
Dieldrin   39380	Cyanide, Free 00722		DDT Isomers 39370	x saa attachmant			
Phemols   32730			Dieldrin 39380				
Alkalinity, Total	经自己是责旨 GROUP E	GROUP G	Endrin 39390				
Alkalinity, Total   00410   Heptachlor Epozide   35420	Phenois 32730	Acidity, Total 70508	Heptachlor 39410	1.			
Antimony   O1097   Bromide		Alkalinity, Total 00410	Heptachlor Epoxide 39420				
Astimony	英语是最高是 GROUP P		Lindane 39782				
Barium   D1007   Chloride   D0040   2,4-D   39730   DH SITE AHALYSES	01007	1 1 2107/	707.09.01	<del></del>			
Barium   D1007   Chloride   D0940   2,4-D   39730   ON SITE ANALYSES	<del>                                     </del>	- Carboo Dioxide 00405	- Tomphene - 39400				
Beryllium   01012   Color   00080 / 2,4,5-TP-Silvex   39760   Parameter   Value		Chloride 00940	2,4-D 39730	ON SITE ANALYSES			
Boron		Color 00080	<del>                                     </del>				
Cadmina   01027   Iodide   71865   Chlorine, Total   mg/l	01022	Flagride 00951	+	sonso			
Calcium   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Co	01022	7100		L 10A mEG			
Correction Total 01034 Residue, Total 00500 FH - 00400 7. / units  Correction VI 01042 Residue, Nonfülterable 00530 Sulfides 00745 SMC CLOS 330MM/C  COMMENTS	00016	00006					
Correct 01042 Residue Füllerable (TDS) 70300 GROUP J Temperature 00010 50 og Correct 01042 Residue, Nonfülterable 00530 Sulfides 00745 Spec Complex 330 mm/s	01034	00500		00400 5			
COMMENTS Residue, Non Cuterable USSU Sulfides 5745 Spec Comments	01022		जिल्लासम्बद्धाः				
COMMENTS   Residue, Nonfülterable   Sulfides   Sylec (and SSOMME)	01042	0053	00745				
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	RES	वित्र (	GROU	P /	A.		Hardoese		00900		Residue, Se	ttleable	50086	*	BARRE	G	ROU	PT
	Ammonl	•		006			troe		01045		Residue, Vo		00505		Bropoform			32104
	Chemica	Ozygon	Dom	X03-	60	X	Lead		01051		Silics		00955		Bromodichlor	ome t	-	32101
		Nitrogen	C	062	25		Magnesina		00927		Specific Con	ductano	00095		Carbon Tetre	chio:	ide.	32102
	Nitrate		-	<b>Q</b> 6:	20		Lan Lancas		01055		Soliste		00945		Chloroform			32106
$\Box$	Nitrite		C	06	15		Mercury		71900		Salfite		00740		Chloropethan	•		34418
	OH & G	****	C	XO50	50		Nickel		01067		Serfectests	-MBAS	38260		Dibromochlor	onet	<b>-</b>	32105
	Organic	Cerbos	•	2061	100		Potessina		00937		Turbidity		00076	П	Methylene Ch			34423
	Orthoph		C	067	71		Selenium		01147	П					Tetrachloroe			34475
		res, Total	C	2060	55	_	Silver		01077				•	П	1,1,1-Trichle			34506
П							Sodian		00929		持位持续	GR:	OUP H	П	Tricklomethy			39180
*	机管理		GROU	PI	7		Thellion		01059		BHC Isoner	3	39340		Tribalometha	808		82080
	Cyanide,	Total	0	07:	20		Zinc		01092		Chlordane	•	39350		PCBe			39516
	Cranide	.Free	C	07:	22						DDT Isomer	·	39370		·····			
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\$	超过度	77 6	GROU	PΙ		i	なりに	GROU	JP G	П	Eedria		39390	П				
	Phenole			327	30		Acidity, Tot	1	70508	П	Heptachler	"	39410	П				
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į.	EBR	報報	GROU				Alkalielty, E				Lindene		39782	П				
	Antimor	T		010	97		Bromide		71870		Methozychie	DT .	39480		·	_		
	Amesic			010	02		Carbon Dies	ilde	00405		Toxophese		39400	П				
	Berien			010	97		Caloride		00940		2,4-D		39730	Г	ON SITE A	HALY	SES	
	Beryllia			D10	12		Color		00080	1	2,4,5-TP-Si	ivez	39760	P	armmeter	T	/alm	•
	Bores			010	22		Flooride		00951	П	2,4,5-T		39740	F	low 500	50		mgd
	Codalus			010	27		lodide		71865						blorise, Total	60		=g/1
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	Chronie	n, Total		D10.	34		Residue, To	نما	00500	П				P	004			vaits
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DATE COLLECTION BEGAN TIME COLLECTION I	. 1	DLLECTION METHOD				
1812 018 018	<i>70</i>	GRAB COMPOSITE HOURS				
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10 - COPY 1 - 07 5 7 - 15 McCO	V USAF HO	OSP PERSE /SEPB, PLASE AFB, 114 K39K1				
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Glann P. Smart - Roy F. West		Alleun Kimat				
SUBMISSION - AACCIDENT/INCID		SEPLAINT F-FOLLOWUP/CLEANUP SPORS DEDTHER (opedly) /PP - Phase II				
BASE SAMPLE NUMBER GINES 5	1301	OENL 7B				
ANALYSES REDUESTED ( check appropriate blocks)						
GROUP A Hardness	00900	Residue, Settleable 50096 GROUP T				
00610 Iron	01045	Residue Volatile DOSOS Bromoform 32104				
Comical Oxygen Deniand Lead	01051	Silica 00955 Bromodichloromethame				
Kieldahl Nitrogen Magnesium	01055	Specific Conductance Conductance Carbon Tetrachloride				
Ritrate Manganese		Sulfate 00545 Chloroform 32106				
Nitrite 00615 Mercury	71900	Sulfite 00740 Chloromethane 34418				
Oil & Grease 00560 Nickel	01067	Surfactants -MBAS 38250 Dibromochloromethane 32105				
Organic Carbon 00680 Potassium	00937	Turbidity 00076 Methylme Chloride 34423				
Orthophosphate 00671 Selenium	. 01147	Tetrachlomethylene 34475				
Phosphorus, Total 00665 Silver	01077	1,1,1-Trichloroethane 34506				
Sodim	00929 3	GROUP H Trichlomethylene 39180				
GROUP D Thalling	01059	BHC leomers 39340 Tribalomethanes 82080				
Cymide, Total 20720 Zinc	. 01092	Chlordane 39350 PCBs 39516				
Cymids.Free 00722		DDT Isomers 39370				
	·	Dieldria 39380				
院自己是另一GROUP E 是是是是是		Endrin 39390				
Phenols 32730 Acidity, Total		Heptachler 39410				
Alkalinity, Total	00410	Heptachlor Epoxide 39420				
GROUP F Alkalinity, Bicarb	71870	Lindene 39782				
Although Blomber		Methoxychlor 39480				
Amenic 01002 - Carbon District		Toxaphene 39400 -				
Barton . 01007 Caloride	00940	2,4-D 39730 ON SITE ANALYSES				
Bory Lium 01012 Color 01022 Color	00000 /	2,4,5-TP-Silvez 39760 Parameter Value				
01023	71965	2.4.5-T - 39740 Flow - 50050 - mgd				
1000	00086	Chlorine, Toldi mg/1				
01074	00500	Dissolved Chy to mg'				
Residu. Telu		pH - 00400 84 noits				
C1042	005361	GROUP J Temperature 00010 45 og				
COUNTRY'S	roble	1 Sylvides 170 Mg				
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	FEASE AFB , NH SAMPLING SITE DESCRIPTION					
	RFW27					
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SUBLEISION REPORTINE/PERIODIC		**   PP - (4)3x 11				
BASE SAMPLE NUMBER 6 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DENL'PIO	2000年1000日				
	check appropriate blocks)					
GROUP A Hardness 00900	Residue, Settleable 50086	GROUP T				
00610 Gree 01045	Residue. Volatile 00505	Bromoform 32104				
01051 Oregon Domind ULead 01051	Silica 00955	Bromodichloromethane				
Ejeldahl Kitrogen Magnesium	Specific Conductance	Carbon Tetrachloride				
Nitrate Manganese	Sulfate 00945	Chloroloma 32106				
Fibrite 00615 Mercury 71900	Sulfite 00740	Chloromethane 34418				
Oil & Greane 00560 Nickel 01067	Surfactants -MBAS 38260	Dibromochloromethane 32105				
Organic Carbon 00680 Potessium 00937	Turbidity 00076	Methylene Chloride 34423				
Orthophosphate 00671 Selenium 01147	<u> </u>	Tetrachlorosthylene 34475				
Phosphorus, Total 00665 Silver 01077		1,1,1-Trichloroethane 34506				
Sodium 00929	GROUP H	Trichlomethylene 39180				
GROUP D Thalling 01059	BHC Isomers 39340	Tribalomethanes 82080				
Cymide, Total 00720 Zisc 01092	Chlordane - 39350	PCBe 39516				
Cyanide Free 00722	DDT laoners 39370					
	Dieldrin 39380					
符件风景符号 GROUP E 对这是是是 GROUP G	Endrin 39390					
Denois 32730 Acidity, Total - 70508	l usbraceror .	7.				
Alkalinity, Total 00410	I lusabanconor rebonnas l					
Alkalinity, Bicarbon ste 00421	Lindene 39782					
Astimony 01097 Bromide - 7187	Methoxychlor 39480	•				
Arsenic - 01002 - Carbon Dioxide - 0040	1					
Barium 01007 Chloride 00940	2,4-D 39730	OR SITE ANALYSES				
Beryllium 01012 Color 00080	2,4,5-TP-Silvex 39760	Parameter Value				
Boron 01022 Fluoride 0095	2,4,5-T 39740	Flow - 50050 mgd				
Cadmins 01027 lodide 7186		Chlorine, Total mg/1				
Calcina 00916 Odor 0008		Dissolved Oxygen - mg				
Chromium, Total 01034 Residue, Total 0050		pH - 00400 65 units				
Caromium VI 01032 Residue Fillerable (7DS) 7030	GROUP J	Temperature 00010 50 %				
Corper 01042 Residue Nopfillerable	0 Sulfides 00745	Spec cont. 220-41				
COMMENTS						
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ENVIRONMENTAL SAMPLING DATA	DEHL USE DHLY
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	BASE WHERE SAMPLE COLLECTED
	PEASE AFR NH
	SAMPLING SITE DESCRIPTION
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HLISON FOR ACCIDENT/INCIDENT	C.COMPLAINT F-FOLLOWUP/CLEANUP
SUBMISSION REPORTED IN 1	N-IPDES D-OTHER (opedity) /PP - (-1) 354
BASE SAMPLE NUMBER GNESS 530303	3 DENLYD
ANALYSES REDUESTED	D ( check appropriate blocky)
00900	
00610 01045	
00340   01051	5) 00955 32101
Chemical Oxygen Demand Lead 00927	27 00095 32102
Kieldahl Kitrogen Magnesium 0105	55 00945 32106
Nitrate   Manganese	00740 34418
Mercury nios:	Sulfite Chlorometrane  32105
ADII & Grease Nickel	
Organic Carbon 00680 Potassium 0093	Turbidity Metrylene Chlonde
Orthophosphate 00671 Selenium 0114	Tetrachloroemylene
Phosphores, Total 00665 Silver 0107	1,1,1-111-111-11-11-11-11-11-11-11-11-11
Sodium 0092	Inchlore Dylene
GROUP D Thalling 0105	BHC laomens Inhalomemanes
Cyanide, Total 00720 Zinc 0109	92 Chlordane 39350 PCBs 39516
Cyanide, Free 00722	DDT Isomers 39370
	Dieldria 39380
经自己证证的 GROUP E 元号已经已经 GROUP G	G Endrin 39390 .
Phenols 32730 Acidity, Total 7050	508 Reptachlor 39410
Alkalinity, Total 0041	Heptschlor Epozide 39420
GROUP F Alkalinity, Birarbonate 0042	425 Lindene 39782
1 1 01097 L Lm	870 Methoxychlor 39480
Antimony Browner - 01002 - Carbon Dioxide - 0040	
Barrum 01007 Chloride 0094	940 2.4-D 39730 ON SITE ANALYSES
2002	
01022	
Boros 718	50000
Cadmium 10016	
Cal cine   Coor	90400
Chromian, Total Kesimir, John	7.7 saits
Chromium VI D1032 Residue Filterable (TDS) 703	
Copper Residue Nonfilterable	5530 SolGdes Spectard 1507m
COMMENTS	

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ERYIRONMENTAL SAMPLING DATA		DEHL USE 1	DHLY					
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	1		MPLE COLLECTI	ED ED	14.1-1-1			
	L	PEASE	AFB NH	•				
·	5	SAMPLING SITE DESCRIPTION  RFW - 37						
DATE COLLECTION BEGAN TIME COLLECTION BEGA	<del></del>	COLLECTION M	ETHOD					
(7730(DD) (34 hour clock)		<b>₩</b> ERAÐ	COMPOSITE	HOURS				
MAIL DRIGINAL STORY USAF OEHZ	/SA . E	3406 40	Bracks At	8,VX·7823	5			
TENTE !!	<u>USAÉ H</u>	HOSP PEASE	1/	./	38(1)			
COPY?		_			:			
Glann R. Smart - Roy F. Weston	INC. I	Men	u Romant	<u>.                                    </u>	ı			
HI -SON FOR AACCIDENT/INCIDENT		COMPLAINT	F-FOLLOWUP O-OTHER(eps	CLEANUP	12-77			
BASE SAMPLE NUMBER CANAGE		OEHL PRO			10× 11			
「は、小屋と「窓」」	OA	· * * * * * * * * * * * * * * * * * * *		중심 전투기				
ANALYSES RECUL	00900	mer i <del>bisoleje</del> jele	50096	T 121. 1. 1. 1. 1.				
GROUP A Hardness	01045	Residue, Set	100505 100505		GROUP T			
(Ampenia   Bron   100	01051	Residue, Vo	1atile 00955	Bromoform	32101			
Lead Oxygen Demand Lead	00927	Silice	07095	Bromoduchlorom	etbase :			
Ejeldahl Nitrogen Magnesium 00620	01055	Specific Con	ductance 00945	Carbon Tetrachi	oride 32106			
Nitrate Manganese 00615 L.	71900	Sulfate	00740	Chloroform	34418			
Nitrite Mercury	01067	Sulfite	30360	Chloromethane	_			
Noil & Grease 00550 Nickel		Surfactants	-5 BY2	Dipromocpiorom				
Organic Carbon 90671 L	00937	Turbidity	00076	Methylene Chior				
Orthophosphate Selenium	01077			Tetrachloroethy				
Phosphorus, lotal Silver	00929	15 30 00 00 00		1,1,1-Trichloroe	30180			
Sodium Sodium	01059	न सम्बद्ध	GROUP H	Trichloroethyles	83080			
GROUP D Thalling	01092	EHC leoner	39350	11270006275064	39516			
Cymide, Total Zinc	0.032	Chlordane		PCBs	39310			
Cysnide.Free 00722		DDT Isomer		<del>                                     </del>	· · · · · ·			
		Dieldrin	39380	<u> </u>				
保管可能等 GROUP E 大品管理 GROU		Endrin	39390	11.				
P-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	70508	Heptachler	39410 Franka 39420	1 1				
Alkalinity, Total		Heptachlor	Epozide 39720	1 1				
GROUP F Alkalinity, Bicarbonate	71870	Lindene	30397	<b>I</b> 1				
Antimony		Methoxychie	or					
Arsenic 01002 Carbon Dioxide -	00405	Toxapbene		<u> </u>				
200.00	00940	2,4-D	3973	ON SITE ARE				
Beryllium 01012 Color	00080	1 2,4,5-TP-Si	<del></del>	<del></del>	Value			
01027	71865	2,4,5-T	39740	Flow	- mEq			
100106	00086	<del>- </del>		Chlorine, Total	=bg/1			
Calcium	00500	<del></del>		Dissolved Oxylves	PE.			
Coromina, John Resider Total		1	7 1	pH . 00400	units			
Chromium VI 01032 Residue Filterable (708	00530	संस्था <u>ः</u>	GROUP J	Temperature 00010	•€			
COMMENTS Residue Nonfilterable		Sulfides		<del>'</del>	<b> </b>			
COMPENS - A A A A A A A A A A A A A A A A A A			· · ·		1			
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ENVIRONMENTAL	SAMPLING DATA	OBHLUSE ONLY					
(Use this open for mechanical imp	rin()	SAMPLING SITE IDENTIFIER OLG 7					
		BASE WHERE SAMPLE COLLECTED					
		PEASE AFB, NH					
		RFW -38					
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD  GRAB COMPOSITE	HOURS				
MAIL ORIGINAL	1/30						
TO COPY 1 0 15	T LT. McCoy, USAF	<u>4 BLDG 140 BRXXS A</u> HOSP. PEASE /SGPB					
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GLENN R. SMAR	charse) r (Roy F. Westouing	SIGNATURE	AUTOVOR				
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BASE SAMPLE NUMBER	GN 815 0 305						
독점병단물관 GROUP A	ANALYSES REQUESTED (	50086 [	(유) 및 및 및 GROUP T				
00610	Hardpess 01045	Residue, Settleable 00505 Residue, Volstile	Brossoform 32104				
Americal Oxygen Demand	01051	Silice 00955	Bromodichloromethene				
Kjeldahl Nitrogen	Magnesium	Specific Conductance 00095	Carbon Tetrachloride 32102				
Nigrate 00620	Man Emococ 01022	Solfate 00945	Chieroform 32106				
Nitrite 00615	Vidercusy 71900	Salfite 00746	Chloromethane 34418				
Oil & Greene 00560	Nickel 01067	Serfactants -MBAS 38260	Dibromochloromethane 32105				
Organic Carbon 00680	Potessims 00937	Terbidity 00076	Methylene Chloride 34423				
Orthophosphete 00671	Selenium . 01147		Tetrachioroethylene 34475				
Phosphoras, Total 00665	01077		1,1,1-Trichloroethase 34506				
사용변문학명 GROUP D	Sedian 00929	29340	1 nichioresthylene				
00720	01002	Marc leases	1 LP WODE POSS				
V Cyanide, Total 00722	Wirea cotton lost	Chlordene 39370	TO X/tht Jongs : chalzes				
Cyanide Frae	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	DDT Isomers 39380	10 y mo oregnic halzur				
等語句音音音 GROUP E	XISE 是是 GROUP G	Zedria : 39390	· · · · · · · · · · · · · · · · · · ·				
Passels 32730		Reptachler 39410					
	Alkalisity, Total 00410	Heptachler Epozide 39420					
其實語符片是 GROUP F	Alkalinity, Bicarbonate 00425	Lindene 39782					
Astacey 01097	Bromide 71870	H-600xAcros.					
Amenie 01002	Carbon Dioxide 00405	Tozaphene 39400					
Berlam - 01007	Caleride 00940 Color 00000	2,4-D 39730 ' 2,4,5-37-80vez 39760	Parameter Value				
		200.00	50050				
Cogalus 61627	Pleaside 7105	1 See Hechner	A PLG				
Catalog ' 60016	Oder 60006	1 Jan - Indiana	Chlorine, To 19060 mg/				
-Chesales Total 04004	Routes, Total 60560		pH 60400 F. of main				
Oceanies 37 81652		<b>是是许多是 GROUP</b> )	Tompo 10010 48 00				
AC	Realthe New Diverside	Sul 04rs 60145	Sac and 170 oh =				
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				PEASE A	FB, NH		
•		•	5	AMPLING SITE DI	ESCRIPTION		
DATE COLLECTION BEGAN	<u>. 17</u>	IME COLLECTION BEG	<u> </u>	SD /			
· (TYNO(DD) ·	81	(24 hour clock) /030		GRAB [	COMPOSITE_	HOURS	
MAIL ORIGINAL REPORTS		USAF OEHZ	-/SA.B	206 40.	Readis Aft	3. VX · 78 235	
	157		USAF H	OSP PERSE !	SEPB PEAS	CAFB. 114 6386	$\neg \neg$
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	- /	D FILL		01	$\Omega I$	. :	
Glann R Sm	<u>art -</u>	Koy F. Waston	Inc. i	Mun 1	Shuart		
SUBLISSION 20	•	R-ROUTINE/PERIODIC		EOMPLAINT NPDES	F-FOLLOWUP/ O-OTHER(oper		İ
BASE SAMPLE NUMBER	6	5 85 N3	106	OEKL PID &			11
	101	13 20 2 20 -		Million of Table			
The state of coord	5.1	AKALYSES REPU	00900	) NEK <del>uppropri</del> ate b	50086		
GROUT	DO610	Hardness	01045	Residue, Settle	00505	GROU	لنـــــــــــــــــــــــــــــــــــــ
A==onia	0340	l ros	01051	Residue, Volat	iiie 00955	Bromoform	32104
Chemical Orvgen Dense	0625	Lead	00927	Silice	00095	Brosocichlorosethene	2101
Ejeldahl Nitrogeo	0620	Magnesium	01055	Specific Cond	ctance	Carbon 7 En action de	2102
Nitrate		Manganese		Salfate	00945	Chloroform	32106
Nitrite	0615	Mercury	71900	Sulfite	00740	Chloromethane	34418
Oil & Grease	00560	Nickel	01067	Surfactents -M	BAS 38260	Dibromochloromethane	32105
Organic Carbon 0	0680	Potassium	00937	Turbidity	00076	Methylene Chloride	34423
Orthophosphate · 0	0671	Selenium .	01147			Tetrachloroethylene 3	34475
Phosphorus, Total	00665	Silver	01077			1,1,1-Trichlomethane	34506
		Sodium	00929	图图 3 3 5 5	GROUP H	Trichloroethylene	39180
GROU	PD·	Thallinm	01059	BHC Isomers	39340	Tribalomethanes	82080
Cyenide, Total	0720	Zinc	01092	Chlordane	- 39350	PCBs	39516
Cyanide, Free	0722	saa attachm	ant	DDT Isomers	39370		
	•			Dieldrin	39380		
语言因语言: GROU	PE S	EEE GRO	UP G	Endrin	39390		
	32730	Acidity, Total	70508	Heptachlor	39410		
		Alkalinity, Total	00410	Heptachlor Ep	ozide 39420		
等可以使某种 GROU	PP	Alkalinity, Bicarbons	e 00425	Lindane	39782		
	01097	Bromide .	71870	Methorychlor	39450	<del>-   </del>	
	01002	Cerbon Dioxide	00405	Tozaphene	39400	<del></del>	
<del></del>	1007	Caloride	(1)940	2,4-D	39730	ON SITE AHALYSES	$\dashv$
	21012	Color	00060	2,4,5-TP-SUV	ex 39760	Parameter   Value	
1.7.7.	01022	Fluoride	00951	<del> </del>	39740	50050	$\dashv$
	01027	Iodide	71865	2,4,5-T		Chlorine, Tolki	pykq
	00916	Odor	00086	+	<del>.</del>		<u> </u>
	01034	† <del></del>	00500	+		Dissolved Oxyle:	- P.F.
	01032	Residue, Total		4-17-17-1	T charte	b-s i	units
Careage VI	01042	Residue Falter Se (70)	00530	क्षांच्या 🗀	GROUP ) 00745	Temperature 00010	<u>~</u> C
COMMENTS		Residue Nonfilterable		Sulfides	35,13		
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		BASE WHERE SAMPLE COLLECTED	7011101111											
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•		SAMPLING SITE DESCRIPTION -												
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18,50,50,8	1050	COMPOSITE_	HOURS											
MAIL ORIGINAL	-1-1-1	BLOG HO Breek'S AFB	VX.78235											
(el-tie ff	17 - LT-McCOV USAF	HOSP PEASE /SEPB, Peasi	AFB, 11H 63861											
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GROUP A Hardness 00900 Residue, Sertleable 50086 GROUP T														
00610	01045 Trop	Residue, Volatile 00505	Bromoform 32104											
Design Orygen Design	Lead 01051	Silica 00955	Browodichloromethene											
Kieldahl Nitrogen 00525	00927 Magnesium 01055	Specific Conductance	Carbon Tetrachloride 32102											
Nitrate 00525	Manganese	Sulfate 00545	Chuoroform 32106											
Nimite 00560	71900 01067	Sulfite 00740	Chloromethane 34418											
Oil & Gresse 00680	Nickel 01007	Surfactants -MBAS 38200	Dibromochloromethane 32105											
Organic Carbon 00671	DILAT	Turbidity 000/8	Methylene Chloride 34423											
1Orthophosphate	DIO77	+	1 tenschionemylene											
Phosphoros, Total	Silver 00929	GROUP H	1,1,1-Trichlomethane 39180											
GROUP D	Thalling 01059	2 1 2 2 2 2 2	Tribalone thanes 82080											
Cymide, Total 00720	Zinc 01092		PCBs 39516											
Cyanide Free 00722	X saa attachment	DDT laomers 39370												
		Dieldria 39380												
任任司与元言 GROUP E	是是是是是 GROUP G	Endrin 39390												
Phenols 32730	NEEDLY, 10th	n eptection	· · ·											
	Alkalinity, Total	Lebraceriot Triboxide												
화하는 등 GROUP F 01097	Atkalinity, Bicarbon ste 00425	7107 9:401												
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Aremic . 01002  Barium 01007	Carbon Dioxide 00405	1.022000												
Seryllium 01012		2,40	Parameter Value											
Beres 01022		<del>-  </del>	50050 50											
Codelan . 01027	lodide 71865	1 2,7,3-1	50060											
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Chromine, Total 01034	Residue, Total 00500		pH _ 00400 usits											
C. TRIUD V7 . D1032	Mestage Full Harmac (1772)		Temperature 00010 eC											
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00610 01045 Residue Volatile 00505 Bromoform	<b>म</b>													
00340 01051 00955 3210	π													
00625 Carbon Tetrachloride	2													
00620 01055 Sulfate 00645 Chiproform 3710	76													
Nijoste 00615 Mercury 71900 Splitte 00740 Chloromethane 344														
Nitrite 00560 01067 Sudanta MBAS 38260 Dibromochloromethane	05													
00680 00937 00937 00076 Methylene Chloride 344														
OTTAIL Current 90571 01147 Tetrachlomethylms 344	75													
01077 11 1-Trichlomethans 345	06													
Phosphorus, Total Silver 00929 GROOP H Trichloroethylene 391	80													
GROUP D Thalling 01059 EHC laceners 39340 Tribalomethanes 220														
Cymide, Total 00720 Zinc 01092 Calordene 39350 PCBe 395	16													
Cranide Free 00722 X San attachment DDT lacemen 39370														
Dieldria 39380														
日本語 GROUP E 大会 日本語 S9390														
Phonols 32730 Acidity, Total 1930 Heptachler	_													
Alkalinity, Total 00410 Heptachlor Epozide 39420	_4													
GROUP F Alkalinity, Bicarbon ste 00425 Lindent 39782														
Antimony 01097 Bromide 71870 Methoxychior 39460														
Arsenic - 01002 - Carbon Dioxide - 00405 - Tozaphene - 39400 -														
Earium 01007 Chloride 00940 2,4-D 39730 ON SITE ANALYSES														
Beryllium 01012 Color 00080 / 2,4,5-TP-Silvex 39760 Parameter Value														
	<b>-1</b> 4													
Cadmina 01027 lodide 71865 Chlorine, Toldi	<b>= c</b> /1													
Calciam 00916 Odor 00086 Dissolved Crycen	= F(													
	nits													
Coromium VI 91032 Residue Filterable (7DS) 70300 Temperature 00010	<b>°</b> C													
Copper 01042 Residue, Noptilierable Sulfides 00/43														
COMMENTS														

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-30 -corr - 0/15/7-1-	HT-MCCOY USAF A	HOSP PEASE /	SEPB Pers	CAFB. NH 63	3861									
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00610 Iro		Residue.Vola	00505	Bromoform	32104									
Denical Oxygen Denand Le		Silica	00955	Browodichlorome	32101 base									
	poesium 00927	Specific Cond		Carbon Tetrachle	nide 32102									
	01055	Sulfate	00545	Chlorolom	32106									
	71900 TCULY	Salfite	00740	Chloromethane	34418									
Oil & Grease 00560 Nie	ckel 01067	Surfactants -M	BAS 36260	Dibromochlorome	15 map e 32105									
Organic Carbon 00680 Po	tassium 00937	Turbidity	00076	Methylene Chlori	34422									
	enium D1147			Tetrachloroethyle	34475									
Phosphorus, Total 00665 Sil	<del>ver</del> 01077			1,1,1-Trichlomet	34506									
Soc	00929 L		GROUP H	Trichlomethylene										
00000	01059 01092	EHC leomers	39340	Tribalomethanes	82080									
Cyanide, Total ZH	be // /	Chlordase	. 39350	PCBs ·	.: 39516									
Cymids Free 90722 X 5	a ottachmant	DDT Isomers	39370	<del></del>	•									
	EXECUTE CONTROL	Dieldrin	39380											
(元) GROUP E 日本 (元) 32730 (元) (元) (元) (元) (元) (元) (元) (元) (元) (元)	70500	Eadrin	20410											
P-Benois Ac	00410	Reptachlor	36420	<del></del>										
70 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	EALISTY, TOTAL	Heptachior Ep	39782											
01007	kalinity, Bicarbon ste 00425 omide - 71870	Lindene		•	•••••									
	rbon Dioxide - 00405	Methozychlor  Tozaphene	· ·	,	• •									
	leride 00940	2,4-D	39730											
	olor 00080	1 2,4,5-TP-Silv		ON SITE ANAL	Value									
010224	00051		39740											
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10016	dide 00086	<del>                                     </del>		Chlorine, Total	== == <u>==</u> /1									
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1 1 010421 1	005301		GROUP J 00745	Temperature 00010	<u>•c</u>									
COMMENTS	side, Nonfilterable	Sulfides												
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	SAMPLING DATA	1	DEHL USE ON									
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(al-cie II COPY ?	ا اع	<i>AF-</i> 1	COSP PERSE/	SEPB PCAS	CAFB, NH 63	386/_						
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SUBURSION O	R-ROUTINE/PERIODIC		-CULPLAINT -NPDES	F-FOLLOWUP/ O-DTHER(***	CLEANUP Hr) IRP- Ph	æ 71						
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GROUP A	O	0900	1	50086		ROUP T						
00610	Hardness Iron	1045	Residue, Settle	00505	- 40 M 22 24 M	32104						
Oi340		1051	Silice	00955	Broweform Browedichlerome	32101						
Sieldahl Nitrogen	+	3927	Specific Condu	00095	Carbon Tetrachio	27107						
Nitrate 00620		1055	Sulfate	00945	Chloroform	32106						
Numite 00615	<del></del>	1900	Splite	00740	Chloromethane	34418						
Oil & Grease 00560	Nickel 0:	1067	Surfactents -M	BAS 38260	Dibromochlorome	32105						
Organic Carbon 00680	Potessium 0	0937	Turbidity	00076	Methylene Chlorie	de 34423						
Orthophosphate '00671	Seienium . D	1147			Tetrachlomethyle	24426						
Phosphores, Total 00665	Silver 0	1077			1,1,1-Trichlomet	34506						
	Seguna	0929		GROUP H	Trichlomethylene	39180						
GROOP D	1 Bauties	1059	EHC Isomers	39340	Tribalomethanes	\$2080						
Cyanide, Total 00720	Zine	1092	Chlordane	39350	PCBs ·	.: 39516						
Cysnide Free 00722	X said attachment		DDT laomers	39370		•						
	PSESSION GROUP		Dieldria	39380	<u> </u>							
日本語画 GROUP 2 32730		0508	Endrin .	39410		·						
Phenols .	ACIDITY, 1844	0410	Reptachler		l 1 -							
STERIES GROUP P	Alkalinity, Total  Alkalinity, Bicarbonate	1	Heptachlor Ep	- 39782	<del></del>							
Aptimony 01097		1870	Methozychlor	. 39480		• •						
Amenic 01002	<del>}-}</del>	0405	- Tozaphene	39400		• •						
Barius	<del></del>	0940	2,4-D	39730								
Beryllium 01012	<del> - </del>	0080	1 2,4,5-TP-Silv	ez 39760	<del></del>	Value						
Boron	Fluoride 0	0951	2,4,5-T	39740	Flow- 50050							
Cedmins . 01027	<del> </del>	72865			Chlorine, Total	med.						
Calcina 00916		0086		•	Dissolved Cry Rep	20 pt						
Chromian, Total 01034	Residut, Total	0500			pH - 00400	units						
Corprise VI . 01032	I MENDELLINESTEE (170)	0300	<b>展建理制量</b>	GROUP J	Temperature 00010	<b>•</b> C						
Copper . 01042		00530	Sulfides	00745								
COMMENTS												
				•								

	Ci													
ENVIRONMENTAL	SAMPLING DATA	DEHL USE DNLY												
(Noe this appeca for machinical im-	prent)	SAMPLING SITE	040											
		BASE WHERE SAMPLE COLLECTED	2011111											
		PEASE AFB, NH												
	•	SAMPLING SITE DESCRIPTION												
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	<del></del>											
1850807	0907	GRAD COMPOSITE HOURS												
MAIL ORIGINAL	USAF OEHZ/SA,	BLOG HO Brocks AFB	VX.78235											
10 - COPY 1 07 5	7 - McCoy USAF	HOSP PEASE /SEPB PLAST	AFB. 114 63861											
, ,   CDPY 2														
Glan R. Smart - Roy F. Weston INC. Mew Romant  HI SON FOR SON - ACCIDENT/INCIDENT CECEPLAINT F-FOLLOWUP/CLEANUP														
BASE SAMPLE NUMBER	<b>建國民國國際國際</b>													
를 취실하는 하는 GROUP A	00900	( Sheek appropriate blocky)	그 작곡 가는 GROUP T											
00610	Hardness 01045	Residue, Settleable 00505	32104											
O0340	01051	Residue, Volatile  Silica  00955	Bromoform 52101											
Dieldahl Nitrogen	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride											
Nitrate 00620	dangamese 01055		Chloroform 32106											
00615	Hercury 71900		Chloromethane 34418											
Dil & Grease 00560	Nickel 01067		Dibromochloromethane 32105											
Organic Carbon 00680	Potessium 00937	Turbidity D0076	Methylene Chloride 34423											
Orthophosphate 00671	Selenium D1147		Tetrachlomethylene 34475											
Phosphorus, Total 00665	Sil ver . 01077		1,1,1-Trichloroethane 34506											
	Sodium 00929	GROUP H	Trichlomethylene 39180											
GROUP D	Thalling 01059	EHC leomers 39340	Tribalomethanes 82080											
Cymide, Total 00720	Zinc : 01092	Chlordene - 39350	PCBs 39516											
Cranide Free 00722	X sar attachment	DDT Isomers 39370												
		Dieldrin 39380												
GROUP E	GROUP G	Endrin 39390	•••••											
Phenols 32730	ACIGITY, TOTAL	Heptachler												
1	Alkalinity, Total 00410	l lushracmor rhomos												
第音音音音 GROUP F 01097	Alkalinity, Bicarbonate 00425		. ,, .											
Astrony	Bromide.	вещохусмы	,											
	7.02.00	1 100000												
		1 1 2 1 2 2	Perspeter Value											
01022	2222	307.00												
1 0000	7100100	2,4,5-1	Flow 50050 mgd											
Cadmina 00916	19006		Chlorine, Total mg/1											
Chromium, Total 01034	[0007		Dissolved Ozygen mgr											
01022		GROUP 1	per units											
Corper 01042	ASTROCTOR (100)	00245	Temperature 00010 oC											
COMMENTS .	Residue Nonfilterable	Sulfides												
· · · · · · · · · · · · · · · · · · ·														

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. PENVIRONME	ENTAL S	AMPLING DATA		DEML USE DRLY										
Dis . pare 10: maches	nicol hope un	v	10	ENTIFIER 01.5	7 BN	A BOL	3							
			DA	SE WHERE SAMPLE COL	LECTED	:								
•				DEASE AFB	, NH									
•			[5^1	SDT	10 N	•								
	· · ·	INC COLLECTION	BEGAN CO	DD-T										
. CYMODL .	COLLECTION BEGAN - TIME COLLECTION DEGAN COLLECTION METHOD  ON MINDELL   017   COMPOSITE													
7171111	<del>71</del> 1	•	<u> </u>	ical Program Mg	r, Broo	ks AFB TX								
ORTS DRIGINAL	┪╌╁	7 27. Mc		KAR USAF HOSP			F AFR W							
O COPY 1	211P	1 - Li MC	Coy and	BOY, 471-11-20-	10112	131381 - 1543	<u> </u>							
PLE COLLECTED B	Y (7) Gr	ndo APSC)	51	GHATUPE,	/	AUTOVON								
	nact -	Roy F. Wa	<i></i>		rest									
ASON FOR	]	AACCIDENT/ING		OMPLAINT F-FOL IPDES 0-011	LOWUP/CI	n IRP - PHASE.								
PASE SAMPLE HUMBER GN 85 0312														
ANALYSES REQUESTED ( chock appropriate blacks)														
ANALYSES REQUESTED (chock appropriate blocks)  O0900 Residue, Settleable  GROUP A Harbars  O0900 Residue, Settleable														
- SING GR	OUP A	Hardness		Residue, Settleable	00505	1333	32104							
\mmonis	00610	1708	01045	Residue, Volstile	00955	Brospoform	32101							
bemicel Orygen De	00340	Lead	01031	Silice	00095	Bromodichloromet	Ane .							
Jeldahl Nitrogen	00623	Magnesium	01055	Specific Conductance	00945	Carbon Tetrachlos	32106							
libete	00620	dangenese		Sulfate	00740	Срустового	34418							
iitrite	00615	Mercury	71900	Sulfite	38260	Chloromethene	32105							
Di b Gresse	00560	Nickel	01067	Surfactents -MBAS		Dibromochloromet	3456							
)remir Carbon	00680	Potessium	00937	Turbidity	00076	Methylene Chlorid								
Orthophosphate	00671	Selenium	01147	<u> </u>		Tetrachlomethyle	34475 34506							
bosphorus Total	00665	Süver	01077	Size of the last of	<del></del> +	1,1,1-Trichlomett	39180							
		Sodium	00929	GRC	39340	Trichlonethylene	82080							
3. <b>3.</b> 18 18 18 18 18 18 18 18 18 18 18 18 18	ROUP D	Thalling	01059	EHC lyomers	39350	Tribalomethanes	39516							
ymide, Total	00720	Zine	01092	Chlordane		PCB.								
yanide.Free	00722	x saa ett	achment	DDT leomens	39370									
				Dieldrin	39380									
英国智科会 c	ROUP E	可器員已宣	GROUP G	Endrin	39390	<del> </del>								
'Denois	32730	Acidity, Total		Heptachlor	39420	<del> </del>								
		Alkalinity, To	00436	Heptachlor Epozide	39782	<del></del>								
<b>美国国际</b>	ROUP F	Alkalinity, Bi	71870	Lindan*	39480	<del></del>								
Antimony	01097	Bromide		Methoxychlor	39400	<del></del>								
Anmic	01002	Carbon Diezi		Toxephene										
Berius	01007	Chloride	00940	2,4-D	39730	ON SITE ANAL								
3eryllium	01012	Color	00080	2,4,5-TP-Silvez	39760	Parameter	Value							
Вотип	01022	Fluoride	00951	2.4,5-T	39740	Flow 50050	mgd.							
Cedaiva •	01027	Jodide	71865			Chlorine, Total								
Calcina	0091	Oder	00086			Dissolved Chysen								
Chromium, Total	0103	Kesigse, 10				pH 00400	units							
Chromium VI	0103	2 Residue Füte	70300 TOS)	<u> </u>	ROUP J	Temperature 00010	ec							
Coppet	0104	Residue Nos	00230	Sulfides	00745	ļ	<b></b>							
MMENTS		<del></del>					ļ							
						1	}							
						<del></del>								

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ENVIRONMENTAL SAMPLING DATA (Use this seaso and season in marrie)												DENLY STORY									
2	oo Bilo (	,,,,,,,	<b></b>	علمماه	oi k		•0	_				10	PLMG SITE PENTIFIER (APR 19-7)	15	7	S	0	0	SV		
			•									BA	SE WHERE SAMP			<b>D</b>					
													PEASE A								
												SAMPLING SITE DESCRIPTION									
DA	DATE COLLECTION BEGAN TIME COLLECTION BEGAN											COLLECTION METHOD									
18.576,81131												SGRAD [	COMP	OSITE_	_	HOU!	4				
RE	PORTS	ORIGI		Н	4	4		سعد	SAF C			4	BL DG 140	BA	oks A	1	<del></del>				
	70 _ لامل	COPY		0	4	5   3	44	LT.	McCo	Y. U.	SAF	H	OSP. PEASI	<u>E /S</u>	SPB,	2	EASE A	FB, N	4		
_	mend) MPLE C	COPY			土	_						e in	SHATURE A					AUTOVO			
	GLE	_		SM				γď	F. W	E8 70	NM	) "	Elew	n Ro	Juan	X		AU 1010	•	- 1	
	EASON F		10	1	•				NT/INCID	THE	•		MPLANT		LOWUP/			2446	4 7	, 1	
-																5 D t					
	675 85 03 1 3														<b>三</b>		8	\$ 3			
AMALYSES REQUESTED ( shock appropriate blocks)  SERVER COMP A DOSON DOSON DOSON DE COMP A DECOMP A DECOMP A DECOMP A DECOMP A																					
24	정보	3 3	1 0			┸	Berg	<b>D</b> \$\$\$	· · ·				Residue, Settle	oble	00505	35	可有多	33 (	ROU		
Н	لمعمدة				0610 0340		Page .				1045	Ц	Residue, Volat	10	00955	4	Втошобог			2104 2101	
Н	واسو	1027	Co D	-	<u>7</u>		Los	<u> </u>			0927		Silice		00095	_	Bromodic		<b>b</b> ====	2102	
Н	Kjeldab	l Nibe			1520		Mag	es la			71055		Specific Condu	ctence	00945	4	Carbon ?		1106	2106	
Ļ	Hitrate				2615	L	<u> </u>	-	•		1900	_	Salfate		00740		Chlorofo			4418	
Н	Nitrite_				0560	4	Merc				1967		Salfite	<del></del>	38260	$\Box$	Chlorom		_	2105	
Н	On P O	<b>rease</b>				4	Nich	: <b>d</b>				Ц	Serioctents -Mi	BAS		_	Dibromo	blores	<b>Des</b>		
Н	Orreals	Carbo	<b>.</b>		X 30	4	Pote	88 <u> </u>			00937		Terbidity		00076		Methyles	e Chlori	<u> </u>	4423	
Н	Orthop	esphe	te		2671 2661	4	Sele	هولو	<del></del> :	<u> </u>	1147	Н				Щ	Tetrachi	oroethyle		4475 4506	
H	Photoph					4	Blin				00929		the Control of the Section				1,1,1-17			9180	
V.	Dia/	CA		H2/	•	4-	Bodi				01059		REFER	GROU	39340	4	Trichlon		•	2000	
					7720	╁					1092	Н	Chloriese	•	39350	Н	Tribalos	**		9516	
	Cyanida		·	_	7722	+	Ziec	<u> </u>	=		-	Н			39370		PCBs				
	Create	LENG				╁	┼					Н	DDT loosers	<del></del>	39380						
Ę	163	3 53: R	2 6	LOUI		-		4	2 % 0	ROUI	P G	H	Dieldrie		39390	Н					
					<del>7</del> 75		Acid				70508	H	Eedrin Hoptschlor		39410	-					
Н	Phenoli	<u></u>				+			y, Total		00410	Н	Heptackler Ep		39420	Н					
E	FE.	5 EL 1	GI	1001	P <b>F</b>	十			y, Bicarbe		00425	Н	Lindane		39782	Н	·				
	Antimo				109	7	Bros				71870	Н	Methozychlor		39450	Н	<del></del>				
Н	Anak			0	100	<u>a</u>	+		iezide	(	00405	H	Tozophese		39400	H		`			
П	Berien			0	1007	寸	+	nde		0	0940	H	2,4-D		39730	۳	OH 511	TE ANAL	YSES		
П	Berylli	-		•	101	<u> </u>	Cole			-	00080	Ħ	2,4,5-TP-\$Uve	12	39760	P	areneter		Value		
П	Bores		_	0	102	2	Plea	ori de		(	00951	Н	2,4,5-T		39740	-	low.	50050		mgd	
	Codale	•		0	102	7	ledi		-	-	71865	П					blorise, T	50060		=g/1	
	Calcies			0	091	6	040	_		-	00086	П	<del></del>	•		<b>D</b>	insolved	086308		- p	
	Chreat	m, To	tel	0	103	1	_		Total		00500	П						00400		mits	
	Chronic				103		_		il terebie	(TDS) <sup>7</sup>	70300	7	经控制部署	GRO	UP J		empera tur	,00010		<b>℃</b>	
	Conner			0	104	2			Nooflier		00530		Salfides		00745	ľ	•				
	DMMEN												•			[ ]		-			
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	6																	
Γ		ENVIR	DHM	ENT	AL	SA	MPLIN	G DATA			DENL USE ONL	Y		1.		2		
٦	ioo shio	epace for s	<del>,,,ch</del> a	niesi	-	rin ()	,	<del></del>		SAI	PLING SITE	٦١٥	7				25	9
											SE WHERE SAMPI	E COL	LECTE	D			P	
									ļ		PEASE A							
									į	5A	iipling site dei -8–8/	_	ЮN					
0/	TE COL	LECTION	BEG	AH 2			ME COLI	LECTION BE	GAN		CLECTION METH		OSITE		HOU	IRS.		
Н	MAIL	ORIGINA	.+	┰			<b>ES</b> ,	1405 00	311/5	4				-	<del></del>			
RE	PORTS	COPY 1		<b>5</b> 17	5	7	2	T. McCoy	LIKAE	<del>۲</del> ۸	<u>BLDG 140,</u> OSP. PEASE	1-	CDA		EASE /	uza .	44	
	esto Al angod)	COPY 2	一)	4				11.000/	717		ON POASE	, <u>, , , , , , , , , , , , , , , , , , </u>	170,		-1134 /	<del>,,</del> ,	ИД	
SA		NN R		MA			(ROY			51	GHATURE	. 4	OZ.	<u> </u>	4	AUTOV	ON	
E	EASON F		=		<u>~</u>	_		F. WR ENT/INCIDE	B POV PAG	<u></u>	DMPLAMT	7-70L	LOVUP	/CL	EANUP			
	DMISSK		0			_	LROUTI	NE/PERIOD		H-H	PPES	O-OTH	ER (ope	elly	IRP	PHA	5 <i>E</i>	<b>I</b>
	BASE S	SAMPLE N	UMBE	R	k	5	5 2	550	314		COURT PRO	7					42	
							AN,	ALYSES REC	UESTED (	ah.	et appropriate ble	(ط						
	BH	K E R	GRO				lardoes		00900		Residue, Settles	Ыe	50086	3.5	<b>BRE</b>	3 3	GRO	UP T
Ц	Ашшов	ie		006		_	roe	<del></del> _	01045		Residue, Volatil	•	00505	Ц	Bromofo			32104
	Chemic	al Ozygen	Des	2003	<b>**</b>	_	Lead		01051		Silica		00955	Ц	Bromodi	ichloroe	e th an	
		l Nitroge		006		_	damest		00927		Specific Conduc	tence	00095	Ц	Carbon	Tetrach	loride	32102 32106
L	Mitrate	·			_	_}	im groe	94			Sulfate			Ц	Chlorole	0178		
Н	Nitrite_			006		-	dercury		71900		Salfite		00740	Ц	Chloron			34418
Ш	OH P C	resse			_	4	Nickel		01067		Serfectents -MB	AS_	38260		Dibrome	chlores	<u>• th ==</u>	
Н	Orregie	Carbon		006	_	-	Potessi		00937		Terbidity		00076	Ц	Methyle	ne Chlo	ride _	34423
	Orthop	posphala		006	_}	_	<u>Selenius</u>	<u> </u>	01147					_		loroethy		34475
-	Phosph	A Tota	1 1/4		-		Silver		00929		No Call La San Bas			Н		richloro		39180
Z E	60	CV Grance	CIRO	-	7	7	Sodiam	<del></del>	01059	3.6 -	RE FOR	GROU	39340	Н		roethyle		82080
		MALE I		007	_	7	Thelline	<u> </u>	01092	Н	BHC Isomers		39350	Н		D+0-	<u> </u>	39516
Н	Cymld			907	_	╣	Ziac				Chlordene		39370	Н	PCBe			
Н	Cyanid	e.Free			러	┪		<del></del> :		-	DDT Isomers		39380	Н				
		<b>等務</b> 當	GRO	(IP I		7	5:24:2	S GR	OUP G	Н	Dieldria		39390	Н				
1	Phenol			327	30		Acidity,		70508	Н	Endrin Heptachler		39410	Н	<u> </u>			
	10001				7	_		ty, Total	00410		Heptachler Epo:	ude	39420	Н				
E	न्तु छ।	<b>188</b>	GRO	UP I	7	_		ty, Bicerboe	ete 00425		Lindene		39782	Н				
	Astimo			010	97	-+	Bromide		71870		Methoxychier		39480					
	Amesi			010	02	7	Carbon 1	Diozide	00405		Toxaphase		39400	T				
	Berium	·		010	07	7	Chloride	•	00940		2,4-D		39730	Г	OH SI	TE AHA	LYSE	
	Berylli	***		010	12		Color		00080	1	2,4,5-TP-Silver		39760	P	armeter		Vel	e
	Boros			010	22		Pluorid	•	00951		2,4,5-T		39740	F	low	50050		mgd
	Codesi	-		010	27		lodide		71865					c	blorine,1	50060	1	=g/1
	Calcia			009			Odor		00086						issolved			10 gr/1
	Chroni	em, Total		010		_	Residue	<del></del>	00500					Ŀ		00400	1	units
Ш	Chroni	va VI		010	1		Residue	Filterable (7	70S) <sup>70300</sup>		經過發展觀	GROU		1	emperati	00010		•c
	Copper			010	42			Nonfilteral	00830	Ш	Sulfides		00745	1.	<u> </u>			
٦	OMMEN	TS															<b>_</b>	
L						_												
_						_				_				_				

ENVIRONMENTAL		OEHLUSE ONLY											
(Use this apose for mechanical imp	urtn ()	SAMPLING SITE IDENTIFIER (APR 19-7) DASE WHERE SAMPLE COLLECTED	50 0	54									
•	•	PEASE AFB, NH		İ									
		SAMPLING SITE DESCRIPTION											
DATE COLLECTION BEGAN	TIME COLLECTION DEGAN	COLLECTION METHOD											
CAMPO 1	(26 hour clock) /OZZ	GRAB COMPOSITE_	HOURS	ŀ									
MAIL ORIGINAL	TP.												
TO COPY 1 0 / 5	1 2 2 2 2 2 2 2 2	<u>A, BLDG 140, BRIOKS A</u> HOSP. PEASE /SGPB		<del>,,                                   </del>									
(shado.M COPY 2	TE MCCO, USTA	HOSP. PEASE /SGPB	Pease AFB, NI	×									
SAMPLE COLLECTED BY (Heno,		SIGNATURE	AUTOVO										
GLENN R. SMAR													
REASON FOR SUBMISSION . A-ACCIDENT/INCIDENT C-COMPLAINT F-FOLLOWUP/CLEANUP SUBMISSION . R-ROUTINE/PERIODIC H-NPDES C-OTHER(openity) /RP DHASE II													
BASE SAMPLE HUMBER 65 85 03 / 5 DOUBLE STEEL ( Seed spropriose Months)													
of the Bar Co De By Market Bridge	AMALYSES REQUESTED	( shock appropriets blocks)	to the time to the time										
S I I I GROUP A GOOD A GOOD A	Hardness 01045	Residue, Settleable	SETTING !	32104									
America	01051	Residue, Volatile	Bromoform	32101									
Chemical Oxygen Densed 00625	Lead 00927	Silica   00095	Bromodick1oromet	12182									
Kjeldahl Nitrogen 00520	Magnesian 01055	Specific Conductance 00945	Carbon Tetrachio	32106									
Witmate 00615	Manganese 71900	Salfate 00740	Chlorosethane	34418									
Dil & Greece 00560	Mercury 01067	Surfection to -MBAS 38260	Dibromochlorome	32105									
00680	Potassium 00937	00076	<del></del>	34423									
Ortantes 00671	Selenium 01147	Terbidity 50075	Methylene Chlorid	34475									
Orthenhosphote Phosphores, Total 00665	Silver 01077		1,1,1-Trichloroet	24506									
Vitalal Organic Hologons	Sodiam 00929	GROUP H	Trichloroethylene	20120									
CROUP D	Thallism 01059	BHC leasers 39340	Tribalomethenes	82080									
Cymide, Total 80720	Zinc 01092	Chlordene · 39350	РСВ	39516									
Cynnide.Free 00722		DDT leasers 39370											
		Dieldria 39380											
GROUP R	GROUP G	Eadrin 39390											
Phonois 32730	Neidity, Total	Heptechler											
	Alkalinity, Total 00410	Nepucaler Eposies											
章 音音音音 GROUP F 01097	7127A	Liberra											
Astanosy	Biomina	Hemosycator -											
Artelie		100100											
		12,42	OH SITE ANAL'	Value									
01022		30740	50050										
Deres	7700100	1 2,4,374	7.10 W	- mgd									
Cadmiem 01027 Calcina 00916	Todide 71863 Oder 00066		Chlorine, Total										
Chronium, Total 01034	Residue, Total 00500	<del>                                     </del>	pH 00400	mg/I									
01022	Residue Filterable (7DS) 70300	系数程序量 GROUP J	Temperature 00010	wits *C									
Corport 01042	Residue Nonfülerable												
COMMENTS	A STATE OF THE STA												
•													

ENVIRONMENTAL SAMPLING D														
(Use this open for mechanical imprint)		MPLING SITE DENTIFIER O	57	50 0	63									
		SE WHERE SAMPLE C		623 / 631 /										
	L	PEASE AFE	NH											
	34	SAMPLING SITE DESCRIPTION												
DATE COLLECTION BEGAN TIME COLLECT	ION REGAN CO	SLLECTION METHOD	7-73											
1815 018 151 Pd how check	MPOSITE	HOURS												
	FORHL SA	BL 04 140 BI	Parts A	CR TY										
TO COPY 1 0 / 5 7 2 LT. A				PEASE AFB. NI	<del>,,                                   </del>									
(ahalo H - Enery e	icely, ustr	Dar. PEASE 1.	rapp, r	ZASE ATO, A	<del></del>									
SAMPLE COLLECTED BY (News. Oracle APSC)	[8	IGNATURE PL		AUTOVO	*									
GLENN R. SMART (ROY P. WESTONING Glum Former)														
REASON FOR AACCIDENT/INCIDENT C-COMPLAINT F-FOLLOWUP/CLEANUP SUBMISSION R-ROUTHE/PERIODIC HAPPES O-OTHER(oposity) /RP PHASE II														
THE REPORT OF THE PROPERTY OF														
DASE SAMPLE NUMBER G 5 8 5 03 1 0 3														
ANALYSES REQUESTED ( shock appropriate blocks)  Source A														
증명보다를 A GROUP A Reichees		Residue, Settleable	00505		GROUP T									
America 00610 XIros	01045	Residue, Volatile	00955	Bromoform	32101									
Chemical Oxygen Demand X Lond	01051	Silica		Bromodichlorome	52102									
Kjeidahl Nitrogen 00625 Magnetina	00927	Specific Conduction	00093	Carbon Tetrackie	32106									
Nitrate 00620 desgenese	01055	Salfate		Chleroform										
Nitrite 00615 Mercury	71900	Salfite	00740	Chloromethane	34418									
Dil & Greece 00560 V Nickel	01067	Serfactions -MBAS	38260	Dibromochlorome										
Organic Corbon 00680 Potassium	00937	Terbidity	00076	Methylene Chlori										
Orthophosphate 00671 X Selenium	01147	<u> </u>		Tetrachiomethy)										
Phosphores, Total 00665 XSilver	01077			1,1,1-Trichloreet										
X Total organic Harboren Source		THE CH	OUP H	Trichiomethylen										
スタラッ GROUP D Thalliam	01059	BHC Isomers	39340	Tribalomethenes	82080 39516									
Cymids, Total 00720 X Zinc	01092	Chlordene .	39350	PCBe	37310									
Cyselds Free 60722		DDT leasers	39370	<u> </u>										
		Dieldrie	39380											
在民民民主义 CROOP E 五世民民共		Endria	39390											
X Phenois 32730 Acidity, Tot	d 70508	Heptachler	39410											
Alkalinity,7		Heptachlor Epozide												
GROUP F Alkalinity,		Lindan	39782											
Antimony 01097 Bromide	71876	Methozychier												
X Aroenic 01002 Carbon Dies		Texaphene	39400											
X Barton 01007 Chloride	00940	2,4-D	39730	ON SITE AMAL										
Berylliam 01012 Color	60060	2,4,5-TP-Silvez	39760	Parameter	Value									
Bores 01022 Pluoride	00951	2,4,5-T	39740	Flow 50050	ngd n									
X Codmism 01027 Iodide	71865	<u></u>		Chlorine, Toldi	===/1									
Calcium 00916 Oder	00006			Dissolved Oly Co.										
K Chromion, Total 01034 Residue, To		1		pH 00400	units.									
Chronian VI 01032 Revidue File		C T I G	ROUP J	Temperature 00010	<u>•c</u>									
Comper 01042 Residue No	Citerable 00530	Sulfides	00745											
COMMENTS		•	į		<u> </u>									
		•			1									

by yours measure and subsequented and su

ENVIRONMENTAL SAMPLING DATA										3	-DEHLUSE ON	LY.		,	表更多。 第	
٢	lee this s	pass fo	* <b>50</b> 0	Nonico I	inger i	nU				11	PLING SITE PENTIFIER	plis	7	2	<b>D</b>	063
ı											SE WHERE SAM				S	
l										L		<u> 478</u>				
										*^	MPLING SITE D	B-1	7			
D/	TE COL				T		LLECTK	N BEGA	H	<b>E</b> 0	LLECTION MET			_		
L	18,51018 11 31 24 hour about 1040										GRAB	Com	OSITE_	_	HOURS	
	MAIL PORTS	ORIGIN	AL	Ш	Ц		USAF			A,	BL DG 140	BA	OKS A	4	3.7X	
ı		COPY 1		01	5	714	LT. MC	Coy C	ISAF	<u>H</u>	OSP. PEAS	E/S	SPB	2	EASE AFB A	(H
_	MPLE C	COPY			Ц	<u> </u>										
ľ	GLE			SMA		(Ro		WEST	אין עמי		GHATURE	Robes	eg e		AUTOV	011
	EASON F	_		<u> </u>	<u>-</u> -	A-ACCI	DENT/IN	CIDENT		C.C	OMPLANT POES		LOYUP/			S 6 77
F	BASE SAMPLE HUNDER G 5 8 5 8 5 1 7															
┝	ANALYSES REQUESTED ( about appropriate blocks)															
3	REE	147	G	OUP /	T	T			00900		Residue, Setti	<del></del> -	50066	× 4	質損目時間	GROUP T
۳	Ammoni			006	10,	Hardo Lroe	-		01045	$\vdash$	Residue, Vola		00505	• •	Bronoform	32104
r	Chemic		- D	003	ωď	Lood			01051	П	Silice		00933		Brosodichloros	32101
r	Kjeldah			0062	25	Mago	sine.		00927		Specific Cond	nctence	00095		Carbon Tetrock	1917/9
r	Nitrate			0052	<b>∞</b>	Lag-			01055	Г	Salfate		00945		Chloroform	32106
Г	Nitrite			0061	15	Morce			71900		Sulfite		00740		Chloromethane	34418
Г	DU & G	rea se		0056		Nicke			01067		Serfectents -N	IBAS	38260		Dibronochloron	**************************************
	Ormale	Carbon		0061	10	Potes	.joe		00937		Terbidity		00076		Methylene Cale	ride 34423
	Ontent	osobet		0067	"	Seleni	-		01147						Tetrachloroethy	
L	Phesph	res.To	<u>tal</u>	0066	55 )	311-01			01077						1,1,1-Trichlore	
X		ron	<u>e H</u>	YORA	4	Sodia			00929		<b>经验</b>	GRO			Trichlomethyle	
E	S & F	F. 5	G	OUP I	_	TheIII			01059		BHC leasers		39340		Tribalomethene	
L	Cymalde	, Total		0072	1/2	X Zinc			01092	L	Chlordage	<u> </u>	*****		PCBs	39516
┡	Cranida	Free		0072	=	┼				L	DDT leasers	-	39370	_	<u> </u>	
پر	74 412	a lima (ta)				7.5	N. Evic			_	Dieldria		39390	_		
Ş	FERS	: F1 3	<u> </u>	327			三世界	GROU	70508	L	Endria		39410	_	<u></u>	
	Phonels				7		y, Total		00410		Reptackler		39420			
×	.सूर् <b>ड</b> र	e fil he	6:	OUP I	<del>,  </del> -	_	alty, Tot		00405		Heptachlor Eq	pozide	39782			<u> </u>
	38			010		_	alty,Bic	-100001	71870		Lindane		39450	_		
7	Antino		<del>,</del>	010	<b>—</b>  -	Bromi	a Diezid		00405	<u> </u>	Methozychier Tozaphene		39400	_		
	Bertun			010	<del>-</del>	Caler			00940	┢	2,4-D		39730	_	ON SITE AMA	1 7585
۴	Bery Lin			010	-	Color			00080	۱,	2,4,5-TP-\$U	rest	39760	P	arameter	Value
	Bores			010		Fluor			00951	┢	<u> </u>		39740	_	50050	<del> </del>
¥	Codeda			010	27	ledid			71865	$\vdash$	2,4,5-T			_	low 50060 blorine, Toldi	ngd
۴	Calcies		-	009	16	Odor			00086						issolved Oxyles	1
X	Chronit		1	010	퍼	<del></del>	ue, Total		00500	T				1	00400	
	Canal			010	32		e Filter		70300	13	是四世紀	GRO	UP J		emperature 00010	
X	Camper			010	42		ve Noo G		00536	Γ	Sallides	-	00745	ľ	•	<del>                                     </del>
6	OMMEN.													<u> </u>		<b>1</b>
	•							•	•		•					
_																

											<b>)</b>						
						AMPLING	DATA		12.	DENL SE	DHLY.		,	14	3	13	, 3
۴	lao <b>s</b> hio	epoce k	y <b>mod</b>	honiasi i		.0			SAI	MPLING SITE DENTIFIER (APR 19-7)	OIS		5	0		a.	4
			•			•			PEASE AFB, NH								
									SAMPLING SITE DESCRIPTION								
<b> </b>	TE CO	LLECT	ON SE	GAN	75	IME COLL	CTION BEGA	6	LLECTION O		<u>/8</u>						
		TTARID	D)_[	1, 4		(24 hour ch				<b>⊠</b> cave	Com	OSITE_		#0\	JRS.		
	MAIL PORTS	ORIGI	HAL	Ш	$\perp$		AF ORH		4,	BLDG 1	40, BR	oks A	14	5,7X			
	TO helo.M.	COPY		0/	<u>5   7</u>	7 M LT.	McCoy, U	ISAF	H	OSP. PE	13E /SC	SPB,	2	EASE /	48.1		
	MPLE (			Y (#=	<u></u>	APSC)			<b>S</b> i	SHATURE!	12	<del></del>	_		AUTOV	541	
L	GLE	MM	<u>R.</u>	SMA	<u> </u>	(Roy	F. WEST	DV M			Buck	du	2				
	EASON ( JOMISSN		0				T/MCIDENT L/PERIODIC			OMPEAMT POES		LOWUP/ IER(apo			PHA	3e ]	77
	DASE !	MPLE	MUME	DER	S	5 8	5 03	/ 🕱	1			h- 3,5	1	333	"至是	32	2 4
┢					1-,	لتحصي	YSES REQUE	STED					•	te ha r			D 2
3	民間	X E R	GR	OUP A	T	Rardness		00900	$\bar{\sqcap}$	Residue, Se		50006	* 4	Tibil.		GROU	PI
Γ	A	ماد		0061	ol k	direct Control		01045	П	Residue, Ve		00505	À	Brook			<b>33164</b>
		al Osy	res De	0034	אוי	Lood		01051	П	Silico		60933			idlens		32101
Γ		J Nibe		0062	Т	Magnesine		90927		Specific Co	ndsctance	00093			Total		12102
Γ	Hitrate			0052	7	inguess.		01022	П	Sulfate		00943		Charact	<del></del>		J2105
Γ	Mitrite			9061	٦ x	Morcery		71900	П	Salite		66740		Calores	e there		34418
Γ	00 & 0	<b>Jr0000</b>	·	0056	X	Histol		01067	П	Seriociasts	-MBAS	30250		Dillera	دمراه		22165
Г	Ormak	: Certe		0060	ग	Potessins	)	00037	П	Terlibity		00076		Methele	ne Cale	مفد	34423
Γ		heashe		0067	ı X	Selenius		01147	П						Jeresby		34475
Г		egs.T		9066	1 3	Bilver		01077							Nath lone		34906
X		Orez		elega	${f T}$	Podien		99929	1	Fall Fa	CRO.	7P H		Trickle	esebyla	<b>&gt;</b>	30100
X	区区			odr p	$\mathbf{I}$	Thellies		91000		BHC losse	7	39340		Tribale		_	13500
	Cymul	e, Total		9072	1	Zine		61662		Chlordson	•	39360		PCDs			37535
	Craste	e.Eme		9072					П	DDT lease	***	39370			···		
					Т					Dioldrie		20300					
45	TE IN	3 F B	C.	OUP E		(なった)	SHOU	T G		Zodrio		30300					
	730001			3273		Addity, T		70508	Г	Reptechler		39410					
						Alballait	,Total	80410		Heptochier	Epozido	39430					
	K B	计科技	C.T	OOP 7		Y	,Bicerbane te	60423		Lindane		39/82					
	Aetim	<b>-</b> 7		9109	7	Bresido		71570		Methonychi	ler	39480					
X	Arrest	8		0100	2	Cartes D	onido	00405		Tomphest	1	39400					
X	Derlen	,		0100	7	Chlorido		80940		2,4-D		39736		<b>ON 3</b>	ITE AMA	LYSES	
	Beryll	-		0101	_	Color		00000	•	2,4,5-TP-4	W.vez	39760	7	orașie.		Vale	•
	Borns			0102		Pluoride		00953		2,4,5-T		39740		low	20020		- 1
X	į			9102		ledide		71865						blorine,	7.8000		<b>94/</b>
	Cate			6091		Oder		00006						Hoselved	SHE		-4
X	C) 775	ua, Tot		9103	4	Residee,	<u>Potal</u>	00500					G.		00400	_	waite
Ļ	One	we VI		0103		Residue P	Hereble (706)	70300		经保证	GRO	UP J	G	******	<b>,,00010</b>		~€
	Canad			0104	<u>"</u>	Residee	en Miemble	60536		Sulfidee		60743	1	<u> </u>			
c	OMMEN	TS				_				•							

ENVIRONMENTAL SAMPLING DATA		-DEHL USE ON	18.*♥		3 3 2	
(Voe this opose for mechanical imprint)	IDENTIFIER OISTESO 056					
•			A SO			
	ŀ	PEASE A	AFB, NH			
		= /	5-B-19		ļ	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (FTMERC)	*	LLECTION ME				
12.301/13 1245		Z GRAD	COMPOSITE_	HOURS		
REPORTS ORIGINAL ST USAF ORH			D. BROKS A	F8, TX		
TO COPY 1 0 / 5 7 W LT. McCoy, C	BAF	OSP. PEAS	e /sgpb,	PEASE AFB, N	4	
SAMPLE COLLECTED BY (Home, Smds, APSC)		SNATURE . 7	<del></del>	LAUTOVO	<u></u>	
GLENN R. SMART (ROY P. WEST	DV M	Men	1 KAMaos	/	"	
REASON FOR AACCIDENT/INCIDENT SUBMISSION RAGUTINE/PERIODIC		DMPLAMT PDES	F-FOLLOWUP/	CLEANUP (b) /RP PHAS	e II	
DASE SAMPLE NUMBER 65 85 03	19			語目用目		
AMALYSES REQUE		ak appropriets L				
Hardees	00900	Residue, Settl		经国际国际	ROUP T	
Appenie	01045	Residue, Vola	00505 00955	Bromoform	32104	
Chemical Ourgest Demand / Lood	01051 00927	Silien	00095	Bromodichlorene		
Kjeldski Mitrogen Magnesium	01055	Specific Cond	00945	Carbon Tetrachie	32102 32106	
M Itemate Management	71900	Salfate	00740	Chloroform	34418	
Minds Approximate	01067	Saifite	30360	Chloromethane	12106	
Off & Guesses Valence	00937	Serioctento -M	BAS 90076	Dibromochloromo	34423	
Dringle Corting	01147	Tertifity	000/6	Methylene Calori	34475	
Cornessants Applealan	91077			Tetrachloroethyle	24506	
A PUVW		<b>静脉性病</b>	GROUP H	1,1,1-Trichlemet	20120	
A ICIAI CEACHE HOWAN	01059	BHC leaners	39340	Trichlorothylese Tribalomethenes	82080	
	01092	Chlordone	- 39350	PCBs	39316	
Create France 00722		DDT leasers	39370			
		Dieldrie	39380	<del> </del>		
STATES GROUP & LEGISTIC GROU	PG	Kodria	39390	<del></del>		
Activity, Total	70508	Heptochlor	39410	1		
Alkalinity, Total	00410	Heptochlor Eq				
77.77.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.		Lindano	39782			
AS (2007)	71870	Methoxychlor	39480			
Arrende 91902 Corben Diocido	00405	Texaphene	39400			
	90940	2,4-D	39730	ON SITE ANAL		
	00000	2,4,5-TP-8U1			Value	
	00951	2,4,5-7	39740	Flow 50050	ngd	
	71965 00006	·		Chlorine, Toldi	<b></b>	
Calcia	90500	·		Disselved Off Co.		
Consulta, Total		760 174 (SI MAI)	3		maita	
A/A/2	00530	经证据	3 GROUP 3 00745	Temperature 00010	-c	
Councy 9:842 Residue Heaftlerable		Saifides				
		•	1			
L		•				

ENVIRONMENTAL SAMPLING DATA		DENL SEE DHLY			
(Use this appear for mechanical imprint)	BAN 10	PLING SITE O 1 5 7	50	0	56
		SE WHERE SAMPLE COLLECT	.0	W. C. C. C. C. C. C. C. C. C. C. C. C. C.	
		PEASE AFB, NH			
	SAN	IPLING SITE DESCRIPTION  15-8-2.2			
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	ट				
17.5 U.F (3 00 them sheet) 1303		GRAD COMPOSITE		HOURS	
REPORTS GRIGHAL USAF ORHL		BLDG 140 BROKS	968	.7X	
TO COPY 1 0 15 7 LT. McCoy, USA	4F H	OSP. PEASE /SGPB	PE	45E AFB. N	4
changed COPY 2					
SAMPLE COLLECTED BY (Name, Order, APSC) GLENN R. SMART (ROY F. WES 100)		SHATURE Phan	/	AUTOVO	4
REASON FOR . A-ACCIDENT/MCIDENT	C-Co		/CLE/	MUP	
SUBMISSION R-ROUTINE/PERIODIC		POES Q-OTHER(sp	<b>(1)</b>	IRP PHAS	
DASE SAMPLE HUMBER S SE 85 0 3 2	a				
AMALYSES REQUESTE					
를 발표  GROUP A Hardness 009	900	Residee, Settleeble	V 4 (4)	<b>福田田田</b>	ROUP T
Appenia 00610 V Iron 010	045	Residue, Volatile 00505	П	Promoform	32104
Chemical Orygun Demand XLood 010	051	Silies 00955		Promodichionese	32101
Kjeldahl Mitrogram 00625 Magnesian 009	927	Specific Conductance	1-1-	Carbon Tetrachie	19109
	055 T	Selfate 00945		Alereform	32106
00615	<del></del>	Salite 00740		Moromethene	34418
Di & Greene 00560 X Nickel 010		Serfectants -MBAS 38260	_	Dibronochlorene	32105
00680	937	00026	<del>   </del> -		24422
Ormals Corbes Potassian 011	147	Terbidity 00070		iethylese Calori	34475
Phosphorus, Total 00665 X Silver 010	077	<del></del>		<u> retrachloroethyle</u>	34506
	929 3	GROUP H	1-1-	,1,1-Trichloreet	30100
N CAN LYBOAR FERUSAN	059	EEIC leasers 39340	1	Frichlomethylese	82060
00720	092	Chlordene · 39350	++	Fribalowethanes PCBs	39516
A0722		30370			
Cracide Pres		DD1 Isomore	╁┼		
STAISTS GROUP & TERMINESS GROUP O	<del>_    </del>	Dieleria	<del>   </del>	<del></del>	
20730		2041	H		
7 Parenty 1 Princery 1 Parenty 1 Par	410	Heptachier 39420	$\mathbf{H}$		
Atkanają, 1980	425	Sobrection who tree			
	870		11		
Assumery stronger	405	Bellosychier			
A MILLES	940				
A		2,1-2	↓	ON SITE ANAL	YSES Value
01022	000 1	2,4,5-TP-8ilvez 3976			Value
Profes Profes	951	2,4,5-T 39740	7.10	<b>50050</b>	ngd n
X Courses	865			orine, Total	<b>=</b> g/1
Cuesa	086		Die	solved Olyica	
(Caronisa, 1944)	500		pH	00400	vaite
Chronian VI 01032 Revidue, Filterable (7D8)703	300	GROUP J	Ten	aperature 00010	•€
Mesidue Nonfilterable	)\$30	\$015des 0074	1_		
COMMENTS		•		<u>.</u>	
		•	1		

		ROHMENTAL			ATA		- OENLYST ONLY					
(Voc sile apose for mockenical imprint)						SAMPLING SITE IDENTIFIER OIS 7 450 056						
l		•		•		ļ	BA	SE WHERE SAMPLE CO		•		1
						Ì	SAI	MPLING SITE DESCRIP		<del></del> _		
L	TE COLLECTIO	M REGAN	7	ME COLLECT	TION DEGA		<del>20</del>	LLECTION METHOD	<u>-2</u>			
	8 5 C			(24 how elech					POSITE_	Ho	URS	
	PORTS ORIGIN	AL	1	USA	F ORH	<u>L /S/</u>	1	BL DG 140 BA	BOXS A	F8. 7X		
	TO COPY I	015	7	LT. A	1cCoy u	SAF	H	OSP. PEASE /S	GPB	PEASE	AFB NI	<b>y_</b>
, 1	COPY 2		L	13								
84	MPLE COLLECT	red by (n			1 / 4500 20	23 / 44	<b>S</b> i	GNATURE HO.	Pho	. A	AUTOVO	*
	EASON FOR		_	A-ACCIDENT	WESK		_	DMPLAMT F-FO	LLOWUP!	CLEAMUP	<u> </u>	
	DMISSION	0		R_ROUTINE/			1-01	PDES 0-01	THER (open		PHAS	E II
	BASE SAMPLE	HUMBER	6	5 85	03	21	8			語言	是可	BEE
L,				ANALY		<u> </u>	<u>ماد</u>	ek appropriate blocks)	Socre I	Can ton I am h	W R-	
7	동대문들었	GROUP A		Hardness	-	00900		Residue, Settlesble	50086 00505			32104
Ш	Ameonio	00610		Lron		01045		Residue, Volatile		Brosof	em	
Ĺ	Chemical Ony		L	Load		01051		Silice	00955	Brown	<u>iichlorene</u>	
	Kjeldahl Nitrog			Megoeshan		00927		Specific Conductors		Carbon	Tetrachie	
	Hitrate	00620		in Location ;		01055		Salfate	00945	Chloro	form.	32106
	Citrite	00615		Mercery		71900		Saifite	00740	Chlore	arbar .	34418
	Oil & Grease	00560		Nickel		01067		Serfection to -MBAS	38260	Dibres	ochlorene	32105
X	Ormale Carbon	00680		Potessian		00937		Torbidity	00076	Methyl	ene Chlori	34423
	Orthophosphate	00671		Selenium		01147				Tetrec	Moreothyle	34475
	Phospherus, To	tal 00665		5 <u>11</u> ver		01077			·	1,1,1-7	[vichloroe]	34506
				Sodian		00929	Į,	GE 对原外公司	OUP H	Trickle	ore thy land	
X	医阿朗克曼	GROUP D		Thallies		01059		BHC Incomers	39340	Tribal	metiones	82080
	Cyanide, Total	00720		Zinc		01092		Chlordene '	39350	PCBe		39516
	Cranide Free	00722						DDT Isomers	39370	7		
								Dieldrie	39390			
35	智利可以於	GROUP E	14	经常时段	GROU	P G		Rodrin	39390		<del></del>	
	Phonole	32730		Acidity, Total	1	70500		Heptechler	39410			
				Alkaliaity, T		00410		Hoptschler Epoxide	39420			
÷	<b>38888</b>	GROUP F		Alkaliaity, E		00425		Lindas*	39782			
	Astimony	01097		Bronide		71870		Methosychier	39480			
	Americ	01002	Г	Carbon Dies	ide	00405		Tozaphene	39400			
	Berien	01007	П	Chloride		00940		2,4-D	39730	OH:	SITE AMAL	rses
	Beryllian	91012	M	Color		00000	•	2,4,5-TP-8Uvez	39760	Permete	н	Value
Т	Boron	01022	T	Fluoride		00951		2,4,5-T	39740	Flow	50050	201
Г	Codmiss	01027	T	ledide	<del></del>	71865	Н	-, 7, -			T-10060	mgd De/
Н	Calcina	00916	Ħ	Odor		00006	Н	<del></del>		Dissolve	4 020308	
Т	Chromium, Tota	01034	H	Residue, To	tel .	00500	H			pH	00400	majts
Г		01032	H	Residue, Filt		70300	ज़	经投资品质 Ca	OUP 1		DUP 00010	*
┢	Carrelina VI	01042	H	Residue No		00530	iii		00745	i	GU PK	
E	Course OWNERTS		لــــ	W. 231675*1.04	THE LEADING		ليا	Sallides				
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L								<u> </u>				

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ENVIRONMENTA	AL SAMPLING DATA	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DEML USE ONLY	2		- ,
(Use this opens for mechanical i	layerin ()		DENTIFIER 0157			60
		9/	(APR 194)   U      U    SI	TED		
			PEASE AFB, N	H		
		SA	MPLING SITE DESCRIPTION  15-8			
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	-	PLLECTION METHOD			
18.5701811.41	(24 hour alock) 1008		GRAB COMPOSIT	'E	HOURS	
MAIL ORIGINAL	USAF ORHE		BLDG 140, BROKS	A	8.7X	
TO COPY I 0 /	5 7 -> LT. McCoy, U.	SAF A	IOSP. PEASE /SGP	3 <i>E</i>	EASE AFB. N	Н
changed) COPY 2	an,Orrado,APSC)					
GLENN R. SMA			Woman Rom	100	AUTOVO	**
REASON FOR	A-ACCIDENT/INCIDENT	c-c	OUPLANT F-FOLLOW			
SUBMISSION CO	R-ROUTINE/PERIODIC				b) IRP PHAS	
DASE SAMPLE NUMBER	65 85 03	228			語音器景語	15 2 3
			rek approprieto bleeks)			
를 발표되고 GROUP A	Hardness	00900	Residue, Settleeble	- J P	10日日日日日	GROUP T
Ameria 0061	706	01045	Residue, Velatile		Bromoform	32104 32101
Chemical Oxygen Deneme 0062	5 Cool	0927	Silice		Brunodichlorome	<b>5210</b> 2
Kjeldahl Nitrogen	Magnesius 0	01055	Specific Conductance		Carbon Tetrachi	32105
Witrate 0061	Kengunese	71900	Salfate 007	4	Chloroform	34418
Mitrite	A PLEYCHTY	01067	gerines		Chlorenothmo	32106
DI & Greene	N NOCKES	00937	Democrass -MEAS	4	Dibremochlorene	24422
Ormale Carbon 0067	Potessian	01147	Terlity	+	Methylene Caler	34475
Orthophosphate 0066	- Belenium .	01077	<del>}</del>	+	1,1,1-Trickleree	24506
X Total arganic belown		00929	GROUP H	1	Trichleroethylen	20120
CROUP D		01059	MIC Isomers 391	40	Tribalomethenes	82060
Cycalde, Total 6072	Ziec	01092	Chlordene 393	30	PCBs	39516
Cyanide Free 0072	2		DDT leasers 393	70		
			Dieldria 391			
GROUP E GROUP E	TEEE EEEE GROUT	PG	Rodrin 301			
Phonois 3271	I hearth that	70508	Reptechler 394		<u> </u>	
	Albahaty, Tetal	00410	Heptachler Epozide	82	<b>↓</b>	
CROUP F	With A' Western	71870		150	<b></b>	
Astrony	B102300	00405	Hereoxycanor	100	<del>                                     </del>	
	CEUCH PRODU	00940	100-00-0	730	1	~***
		00000 /	1 2,10		OH SITE AHAL	Value
0169		00951		-	50050	<del></del>
B0100	r reenee	71865	2,4,5-7		7 10W	<u>= 24</u>
Codmism 0102 Calcium 0091		00086		+	Chlorine, Total	
Chronion, Total 0103		00500	<del> </del>	$\neg \neg$	pii 00400	
Chronics VI 0103		70300	GROUP		Temperature 00010	maits •C
C	Residue Non Citerable	00530	Sulfides 600	45		1
COMMENTS			I PRIMER	寸	-3	1
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		ENVIR	ONME	ENT	[AL	5/	WPL	ING D	ATA			DEHL VEE ON	ILY		,	<b>泰尼等</b> :	1-1	
٦	Joo thio	opena les s	no shor	n) ee	. Amy	rin (	0				F 41	PLING SITE DENTIFIER	dis	7	S	0 /	26	
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											ł	PEASE !	AFB,	NH				
											54	MPLING SITE D	ESCRIPT	HOH				
Ļ		LLECTION		A M		-	ME 6	N 1 561	TION DEG		<u> </u>	LLECTION ME	15-B-	<u> </u>				
6	ATE CO	CEC. IO.		.4				m elect	A		1	GRAD		OSITE_		HOURS		1
┡	عيظا	71.01.0	1	4	4	┡	K:		1022		Ц.					<del></del>		{
	MAIL LPORTS	ORIGINA	-+	+	╁	┞	14		<u>e oe</u>			BLDG 140	o, BR	oks p				
<b>/</b> -	70 ـ الدوليسة	COPY 1		4!	15	17		LT. A	Ac Coy	USAF		OSP. PEAS	E/SC	<u>SPB,</u>	<u> 2</u>	EASE AFB, I	YH_	
	han god)	COPY 2			L	L	闰											
*	GLE	COLLECTI	?. <i>S</i>						WES	2021 M		GNATURE	PA	. 7		AUTOV	ON	
7	EASON		0		<del></del>				MCIDEN			DMPLAINT	F-FOL	LOWUP/	CL	EANUP		
	UDMISS								PERIODIC			PDES	0-0TH			IRP PHA	S€ .	ℤ
	BASE	SAMPLE N	UMBE	R	L	5	C .	85		2 7 3	3	PORTE PRO		27.5		五日 公司	公司	
H						<u>-//</u>				1617	J.C				( <b>.</b> .	學例以內閣	)	28 5
7.0	177 P.Y	F 177 177	GRO			П			SES REQU	00900		ek approprieto i	Heeles)	50086	8/2	Part Cree & - Pile Boll	GROK	
	हुस	356	<u> </u>		510		Hers	998	:	01045	-	Residue, Setti	eable	00505		3.经主意为	GROC	12104
L	A	ملهعلم		003		Н	1700			01051	₽	Residue, Vols	मा•	00955	Ц	Bremoform		32101
L	Does	cal Ozygo	<u>Des</u>	<del>3</del>			Leed			00927	<u> </u>	Silica		00093	Ц	Bremodichlores		32102
L	Kjelda	Mitroge	<u> </u>	000			وه لا	esim <u></u>				Specific Cond	perso			Carbon Tetrack	Toutes	
	Mitret	<u> </u>					وصالا			01055	L	Sulfate		00945		Chloroform		32106
L	111mile			000		Ш	Merc	7		71900		Salfite		00740		Chloromethane		34418
	DU & C	Greate		005	60		Micke	<u> </u>		01067		Serfactents -M	(BAS	38260		Dibromothlores	e then	32105
	Ormal	c Carbea		006	80		Pote	حمله و		00937		Terbidity		00076		Methylene Cale	ride	34423
	010	hezabete		906	71		Sele	هوار	•	01147	П		_			Tetrachlerooth	lese	34475
	Phospi	ens.Tel	4	006	65		811 <del></del>	1		01077	П					1,1,1-Tricklore	•	34506
X	10:01	OF 4 OKEL		lora	W		Sodis			00929	2	· · · · · · · · · · · · · · · · · · ·	GROU	IP H		Trichlorothyle		39180
ž	3		GRO		_					01059	П	BHC leasers		39340		Tribalemethere	•	\$2050
	Cres	le, Total		007	720		Zine			01092	Т	Chlordene	•	39350	П	PCBo		39516
	Crast			007	722						1	DDT leeners		29370				
											T	Dieldrie		39380	М			
4	23	医部臂	CRO	UP	Z	17	722 62	( k: [2]	GRC	XUP G	1-	Redrie		39390	Н			
ĺ	70000			32	730		-	ity, Tot		70506	╁	Hoptechlor		39410	Η			
┝						Н		inity, T		00410	╁	Hoptochler E		39420	$\vdash$			
K	বয়	SHA	CRO	OP	•	H			icerbee e	00425	╂╴	Linden		39782				
7					097	Н	Bree		-	71870	╀	Methozychier	_	39450	-			
┝	Asta			01	002	Н				00405	4_			39400	$\vdash$			
⊢	Anon			_	207	Н		on Dies	140	00940	_	Temphane		39730				
┝	Berlen					Н	3				↓	2,4-D			L	ON SITE ANA		
┡	Benyll	<u> </u>			D12	Н	Colo	<del>-</del>		00000	Ľ	2,4,5-TP-8U	<del></del>	39760	Ľ	areneter	Veh	
$\vdash$	Bons				022	Ц	Fire	ride		00951	1	2,4,5-T		39740		10m 50050		<u> </u>
_	Code				027	Ц	lodic	le		71865	1_				C	Slories, Toldi	<u>'</u>	/
L	Calch				916	Ц	Odes			00006	1_				L	issolved Oly	1	-6
L	Chre	lon, Total		91(	5	Ш		due, To		00500	1_					H 00400		telte
L	0	ina VI			032		Raria	Are Pilte	arable (77)	<sub>5)</sub> 70300	5	经证证	GRO		7	emperature 00010	<u>'                                    </u>	<b>%</b>
L	Casps	<u> </u>		010	M2				Microbi	VV 5 7 V		Sallides		00745	1	3		
•	OWNE														Γ			
	•								•	•		•			Г		T	

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ENVIRONMENTAL SAMPLING DATA	OEML USE DALY	
(Voc this apose for mechanical layering)	SAMPLING SITE IDENTIFIER (APR 19-1) 0 157	50 061
	Deace ACR	
	PEASE AFB, NH SAMPLING SITE DESCRIPTION	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	)
18 5 018 1.41 (24 hour cheek) 1045	SGRAD COMPOSITE_	HOURS
REPORTS DEAL 13		
(namedo M	HOSP. PEASE SGPB	PEASE AFB, NH
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE 210	TAUTOVON
GLENN R. SMART (ROY P. WESTOUM		*
REASON FOR TO . A-ACCIDENT/INCIDENT	COMPLANT F-FOLLOWUP/	ELEANUP 16) IRP PHASE II
DASE SAMPLE NUMBER GS 85 0324		於BJEBBBBB
AMALYSES REQUESTED (	shock appropriate blocks)	
GROUP A Hardness 00900	Residue, Settleable 50086	品質質多質 GROUP T
Appenia 00610 From 01045	Residue, Volatile 00505	Bromoform 32104
Chanical Oxygen Depend Load 01051	\$11ica 00955	Bromodichloromethene
Ejeldahl Nitrogan 00625 Magnetium 00927	Specific Conductance	Carbon Tetrachleride 12102
Nitrate 00520 Hanganese 01055	Salfete 00945	Chloroform 32106
Mittalia 00615 Mercury 71900	Salite 90740	Chloromethene 34418
Oil & Greece 00560 Mickel 01067	Serfectests -MBAS 38260	Dibronochlorenchme <sup>32105</sup>
Ormaic Carbon 90680 Potassium 90937	Turbidity 00076	Methylene Caloride 34423
Orthopheschete 00671 Selenium . 01147		Tetrachloroothylene 34475
Phospheres, Total 60665 Bilver 01077		1,1,1-Trichloreethene 34506
X Total course halours Bottom 00020	A TO IN THE GROUP H	Trichloroethylene 39180
CROUP D Theilien 01050	MIC leaners 39340	Tribalomethanes 82080
Cyenide, Total 60720 Zine 61092	Chlordent · 39350	PCBs 39516
Cynelde Frae 90722	DDT leasers 39370	
	Dieldria 39380	
台灣問題自身 GROUP B 【图描述图记 GROUP G	Endrin 39390	
Phenois 32730 Acidity, Total 70506	Haptochler	
Alkalinity, Total	Heptochler Epozide 39420	
Alkalinity, Micarbenate 00425	Lindone 39782	
Actinopy 01097 Breaks 71870	Methoxychier 39480	
Arrenic 01002 Carbon Dioxide 00405	Toxaphone 39400	
Barton 01007 Chloride 00940	2,4-D 39730	OH SITE AHALYSES
Berylliam 01012 Color 00000	' 2,4,5-TP-8Uvez 39760	Parameter Value
Bores 01022 Flooride 00951	2,4,5-T 39740	Flow 50050 mgd
Codmiss 91027 ledide 71865		Chlorine, Telli mg/
Calcium 60916 Oder 60006		Dissolved Of 100 mg
Chromium, Total 01034 Residue, Total 00500		pH 00400 units
	系是是是是 GROUP J	Temperature 00010 ec
Conser 01642 Realthis Heafthternbis	Sulfides 00745	2
COMMENTS		
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		l <u>l</u> <u>_</u>

ENVIRONMENTAL SAMPLING DATA	ORNL Det COLLY				
(Voc Sile apase for mechanical imprint)	SAMPLING SITE OIS 7 50 0 0 /				
	DASE WHERE SAMPLE COLLECTED	7			
	PEASE AFB, NH SAMPLING SITE DESCRIPTION				
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD				
18 5 018 1 41 Gd how already 1042	GRAB COMPOSITE HOURS				
MAIL ORIGINAL ST USAF ORAL S	A BLDG 140 BROKS AFB TX				
TO COPY 1 OIS 7 LT. McCOY USAF	HOSP. PEASE /SGPB PEASE AFB, NH				
changed) COPY 2					
SAMPLE COLLECTED BY (Name, Orde, APSC) GLENN R. SMART (ROY P. WES FOUND	SIGNATURE PAUL AUTOVON				
	G-COMPLAINT F-FOLLOWUP/CLEANUP				
SUBMISSION RACCIDENT/MCIDENT PAROUTINE/PERIODIC	HAPPES COTHER(opecity) IRP PHASE				
BASE SAMPLE HUMBER CAS 85 0325					
	( shock appropriate bleaks)				
<b>GROUP A</b> Hardness 00900 01045	Residue, Settleable 50086 CO TO TO GR	12104			
Assesse	Residue, Volatile Bromoform	32101			
Chemical Oxygen Denned Load 01051	Silica Browodichlorowethe	32102			
Kjeldehl Nitrogra Uhagnesium	Specific Conductance Carbon Tetrochleric	32106			
Minute Magness 21000	Salfate Chloreless	34418			
Mitmite Costs   1/1   Costs	Saline Calementane	32106			
Diff g Guesse	Serfactants -MBAS 38260 Dibromothloremethe	===			
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride	34423			
Orthophosphate 00671 Selenium 01147	Tetrachloroethyland	34475			
Phosphorus, Total 00665 V Bilver 01077	1,1,1-Trichloroetha	39180			
X restal cruzer holes 5 Solies 00929	GROUP H Trichlerocthylese	82080			
Coop 12 12 11 12 1	MIC toomers 11matements	39516			
Cyenide, Total Zine	Chlordane PCBs				
Cranide.Free 00722	DDT Isomore 39370				
	Dielens				
GROUP B TIPE GROUP G 70500	Equip				
/Phonois Acidity, Total	нерисые				
Allendary, real					
Alexandry, meaning					
NG GENERAL SHOPE OF THE PERSON	The state of the s				
41010	ON SITE ANALIS	alue			
01022	20240 50050				
	2,4,5-1	- mgd			
11 Company	Calerne, Tetal	/			
Cateria	Dissolves Oxygen				
H He Browner, 1944 Residue, 1944	981	units.			
91042   005V	00745	<b>•c</b>			
COMMENTS	Salfides				
TOX only	· }				

ENVIRONMENTAL SAMPLING DATA	DEML USE DALY	
(Use this space is mechanical imprint)	IDENTIFIER O 1 5 7	50 066
	BASE WHERE SAMPLE COLLECTED	1
	PEASE AFB, NH SAMPLING SITE DESCRIPTION	
	15-B-24	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	
15.510181141	GRAD COMPOSITE_	HOURS
MAIL DRIGHAL SAF ORAL	SA BLDG 140 BROOKS AF	ろ.7X
TO COPY! 0/15/7 1/2 McCay USA4	HOSP. PEASE /SGPB F	EASE AFB NH
(elasto M. COPY 2		
SAMPLE COLLECTED BY (Name, Orndo, A PSC)	SIGNATURE	AUTOVOH
GLENN R. SMART (ROY P. WESTOUP	9 Skeun R Two	<i>¥</i>
REASON FOR SUBMISSION R-ROUTINE/PERIODIC	C_COMPLAMT F-FOLLOWUP/C	LEANUP b) IRP PHASE II
SUBMISSION CO. C. C. C. C. C. C. C. C. C. C. C. C. C.		SENDERBURD.
BASE SAMPLE HUMBER GISE 85 1 2 (		语言的语言语言的语言
	( shock appropriate blocks)	
CONTRACTOR CONTRACTOR A 0090	50006 🖸	GROUP T
GROUP A Hardess 0090	60505	32104
Assemble Olos	Residue, Volatile	Bramoform 12101
Chemical Ozygun Demand   X Lond	Silica	Bromodichlorome thane
Kjeldahl Nitrogun 00625 Magnesium 00927	Specific Conductance	Carbon Tetrachleride 32102
Witrute 00620 Mangunese	Salfate 00945	Chloreform 32106
00615 x 7190	Sulfite 60740	Calementume 34418
Dil & Greece 00560 X Mickel 0106		Dibranchiermethere 32105
0000	00076	34423
Organic Cartes G050 Potassium G050	Tension	Methylene Caloride
Orthenhosphete X Selenium	<del></del>	Tetrachleteethylene
Phosphorus, Total		1,1,1-1112101012121
X Total course halogens Bodies 0092		Trichlersethylese #2040
GROUP D Thailism 0105	I I I I I I I I I I I I I I I I I I I	Tribalementanes
Cyanide, Total 00720 Zinc 0109	Chlordane · 39350	PCBe 39516
Cymide, Fred 00722	DDT Isomers 39370	
	Dieldrie 39380	
今天記憶形形 GROUP E TIME 112元 GROUP G	Endrin 39390	
22730 7050	10410	<del>                                     </del>
A Passets	Heptachier 39420	<del> </del>
Altanary, 10m	Gabricator shoras	
Alexander Alexander		<del></del>
Astincey	Hopesychier	<del> </del>
Aremic 01002 Carbon Diexide 0040		<u> </u>
x Berien 01007 Chloride 0094		OH SITE AMALYSES
Berylliam 01012 Color 0000	0 / 2,4,5-TP-Silvez 39760	Parameter Value
Boron 01022 Fluoride 0099	1 2,4,5-T 39740	Flow 50050 mgd
Codmism 01027 Iodide 718		Chlorine, Telli mg/
Calcium 00916 Oder 0000	6	Disselved Off to my
01014	<del>。                                     </del>	00400
y Careagen, 1 out		pH
01042	MAI I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Temperature 00010 eC
Copper Residue, Non Ulterable	Sal Gées 55745	3
COMMENTS		
		·

ENVIRONMENTAL SAMPLING DATA	DENL USE ONLY	
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER O 157	50 052
	BASE WHERE SAMPLE COLLECTE	
	PEASE AFB, NH SAMPLING SITE DESCRIPTION	
	5-B-1	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (72 MBCD)	COLLECTION METHOD	
8 3 3 8 4 117	GRAD COMPOSITE_	
REPORTS ORIGINAL STATE OF HE S		
TO COPY 1 0 15 7 LT. McCOY, USAF	HOSP. PEASE /SGPB,	PEASE AFB, NH
shimped COPY 2	SIGNATURE 0	TAUTOVON
GLENN R. SMART (ROY F. WESTOUR		20.000
	C-COMPLANT F-FOLLOWUP/	CLEANUP
DASE SAMPLE HUMBER 65 05 05 27		IN IRP PHASE II
912 00 000		SENIOR PROPERTY.
MARKET CONTRACTOR A DOGOD	whock appropriate blocks)	GROUP T
00610 Hardores 01045	Residue, Settleable 00505	公司
00340 x 01051	Residue, Volatile	Bromeform 32101
Despical Oxygen Despared   X Lead   01051   00927	Silica 00095	Bromodichloromethane
Kjeldski Nitrogen Magnesium 01055	Specific Conductance 00945	Carbon Tetrachienes
Misrate Manganese 71900	Sulfate 00740	Chloroform 34418
Mitelte 00560 01067	39350	Caleronethese
Dt & Greece	Surfactants -MBAS 00076	Dibronochlerene these 34423
Dyracic Cartes Potessius 01147	Tertidity 000/6	metaylene Caloride
Orhephesehete // Selenium .		Tetrachioroethylene
Phoenhores, Total A Suver		1,1,1-17102101001220
1 10 11 Gry W. VI. 10 AM	GROUP H	17702100001371080
01092	INIC leasers	Tribalemethenes
Cymide, Total S0722 Zinc S1092	Calerdage	PCBs
Cranide Proc	DD1 (somete	X Saa ottochmant
SENIERS GROUP R PLEE SE GROUP G	Dieleria	
SET GROUP E TEST GROUP G 70508	Endrin 39410	
' Pageols Add To The Court of t	Heptachier 16430	
Altanary, 1944	Represent Phones	
01007	- Totale	
Appensy	- sensitions	
A NOTE OF THE PROPERTY OF THE		
21212	2,4-D 39750 ' 2,4,5-TP-Silvex 39760	ON SITE ANALYSES Parameter Value
01000	39240	50050
Mores Property	2,4,5-1	1100
/ Codesion logice	<b></b>	Chlorine, Total mg/1
CALCARE	<del>   </del>	Dissolved Ory to mg/
Car. John Reside, Total	A FOR THE PARTY	per talls
Chieffe VI	元 (2015年) GROUP J 00745	Temperature 00010 eC
Comer 01042 Residue Monfilterable 00530	Sulfides	-2
	·	
	•	

KISSI KKILLIS TOZOZICI KIZZIZILI (KIZZIZILI KIZZIZIZI KISSIZIZI KISSIZIZI KISSIZIZI KIZZIZI KOSSIZIZI KISSISI KOSSI

## TABLE 3

## CHEMICAL PARAMETERS FOR YOU ANALYSIS

## Purgeable Halocarbons, RPA Nethod 601

Bromodichloromethans Bronoform Broscathan Carbon tetrachloride Chlorobeniene Chloroethan 2-Caloroethylvinyl ether Calereform Calormethen Dibromochloromethans 1-2-Dichlorobenzene 1,3-Dichlorobearene 1,4-Dichlorobenzene Dickloredifluorcaetham 1,1-Dichlerosthams 1,2-Dichloroethane 1,1-Dichloroethene trans-1,2-Dichlorosthens 1,2-Dichloropropane eis-1,3-Dichloropropens trans-1,3-Dichloropropens Methylene chloride ... 1,1,2,2-Tetrachlorouthams Tetrachlores thems 1,1,1-Tricklores thans 1,1,2-Tricklores thans Tricklores them Tricklorofluoremothane Vizyl ehloride

## Perseable Aromatics. BPA Method 602

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Bthylbenzene
Tolnene

	. SAMPLING DATA	DENL SEE ONLY	
(Use this space for mechanical lay	rin()	SAMPLING SITE IDENTIFIER (APR 19-7)	NA 060
	•	BASE WHERE SAMPLE COLLECTER	
		PEASE AFB, NH	
		SAMPLING SITE DESCRIPTION	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	<del></del>
18 5 018 1 4	(24 how sheet) 0952	GRAB COMPOSITE_	HOURS
MAIL ORIGINAL	USAF ORAL /S	A BLOG 140 BROOKS A	FB. 7%
TO COPY 1 0 / 5	7 - LT. McCoy, USAF	HOSP. PEASE /SGPB	PEASE AFB. NH
changed) COPY 2			
GLENN R. SMAR	* *	SIGNATURE	AUTOVON
REASON FOR		C-COMPLANT F-FOLLOWUP/	
SUBMISSION CO	R-ROUTINE/PERIODIC		IN IRP PHASE II
BASE SAMPLE NUMBER	GN 85 0328		经分类证明
	AMALYSES REQUESTED	alock appropriate blacks)	
海管に発言器 GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T
America 00610	01045	Residue Volatile 00505	Browoform 3210
Chemical Ozygon Domesed	01051	\$ilica 00955	Bronodichloromethane
Kjeldahl Nitrogram	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachleride 3210
Witroto 00520	Men (200000	Sulfate 90945	Chloroform
00615	Mercury 71900	Splitte 00740	Chlomosthese 3441
Dil & Greene 00560	Nickel 01067	Serfection to -MBAS 38260	Dibronochleronethene
	Potessine 00937	00006	3442
Organic Cartes 00680	Beleaten 01147	Tertidity 500/6	Methylene Chloride Tetrachloroethylene 3447
Phosphores, Total 00665	Silver 01077		1,1,1-Trichlerethene 3450
	Godies 00929	GROUP H	Trichleroethylene 3918
CROUP D	Tallian 01059	BHC leasers 39340	Tribalomethenes 8200
Cymide, Total 00720	Zinc 01092	Chlordene · 39350	PCBs 3951
Cymids, Free 00722		DDT leasers 39370	
		Dielária 39380	1
STATES GROUP E	THE HE GROUP G	Zedria 39390	<del> </del>
Phoneis 32730			<del></del>
	Alkalinity, Total 00410		
THE SECOND P	Alkaliaity, Bicarbosate 00425		
Antimony 01097			
Arrenic 01002	Carbon Diexide 00405	<del></del>	
Series 01007	Chloride 00940	2,4-D 39730	ON SITE ANALYSES
Serylliam 01012	Celer 00080	' 2,4,5-TP-811vex 39760	Paremeter Value
Borse 01022	Plantide 00951	2,4,5-T 39740	Flow 50050 m
Codmiss 01027	Iodide 71965		Chlerine, Teldio
Calcina 00916	Oder . 00086		Dissolved ON 100
Chronion, Total 01034	4		pH 00400 ma
Careaise VI 01032	<del></del>	系数控制器 GROUP J	Temperature 00010
Conet 01042	Residue Non Ulterable	00746	
COMMENTS	THE STATE WAS INTEREDIS	Sullides Sullides	
•	•	·	
		·	l l

<u> Kanal (Padadada) Reseccesso (Seccesso) Bennadado (Sepanada)</u>

<b>9</b>		9					
ENVIRONMENTAL SAMPLING DATA		DEHL USE ONLY	-	1月1日11美。			
(Use this space for mechanical imprint)	SAM	PLMG SITE O 157		6	06		
		SE WHERE SAMPLE COLLECT					
	541	PEASE AFB, NH					
	S	with PW-1			1		
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (74 hour clock)	CO	LLECTION METHOD					
18,5 015 015 0845	<del>,'</del>	GRAB COMPOSITE					
REPORTS TO COPY 1 0 1 5 7 - LT. McCoy USA	<u>/54</u>	BLDG 140 BROKS	AF.	8,7X			
(elected all COPY 2	<u> </u>	OSP. PEASE /SGPB		EASE AFB, N	///		
SAMPLE COLLECTED BY (Name, Grade, A PSC)		CHATURE HO O	7	AUTOV	DH		
GLENN R. SMART (ROY F. WESTON		MPLAINT F-FOLLOWUS	THE				
SUBMISSION RACCIDENT/INCIDENT	N-M	PDES O-OTHER(e)		IRP PHAS	S€ II		
BASE SAMPLE NUMBER GP 85 034	8	DENL PID L	***	홅흕줥튽즼			
ANALYSES REQUESTE					11-13-1		
GROUP A Hardness 009	900	Residue, Settlesble	1	BARRE	GROUP T		
Ammonia 00610 Iron 010		Residue, Volatile 0050		Brossofors	32104		
Chemical Oxygen Depand Lead 010		Silica 0095:	1	Bromodichlorome			
Kjeldahl Nitrogen 00625 Magnesium 006		Specific Conductance 0009:		Carbon Tetrachi			
Nitrate dangunese 010		Sulfate 0094		Chloroform	32106		
himite Mercury		Salfite 00740	┷.	Chloromethane	34418		
Dil & Greane Prickel	$ \square$	Serfectants -MBAS 38266	↓_	Dibromochlorome			
Organic Carbon Potassinm		Turbidity 00076	<del>'</del>	Methylene Chlori	3.000		
Orthophosphate Selenium			╂┈	Tetrachloroethyl	24004		
Phosphores, Total Coos Silver Oct	929	GROUP H	╀	1,1,1-Trichloroe	20120		
CROUP D Thalliam 010	059	BHC leggers 3934	╅╴	Tricklowethyles Tribalomethenes	444		
	092	Chlordene 3935	十	РСВ	39516		
Cyanide Free 00722	$\dashv$	DDT lacers . 3937	dy	Son Attack	24001		
		Dieldria 3938	寸个	200 111102	,		
주면서면 SE GROUP E 기업은 단단 GROUP	G	Eadrin 3939	1				
Phenols 32730 Acidity, Total 70:	508	Reptackler 3941	1				
	410	Heptachler Epozide 3942	1_				
GROUP F Alkalinity, Bicarbonate 71	870	Lindene 3978	1	<u> </u>			
Antimony		Methorychier 3948	1_				
21000	940	7 Supplement 3940	1	<u> </u>			
DATE OF THE PROPERTY OF THE PR	080 '	2,4-D 3973 2,4,5-TP-Silver 3976	4_	OH SITE ANAL	YSES Value		
01022	951		+	50050			
01027	265	2,4,5-T	<u> </u>	100	-prd		
196065	086		+	blome, Total	<u> </u>		
	500	<u> </u>	T	H 00400	-67		
Chronius VI 01032 Renduc Fulterable (705)70.	300	GROUP J	_	experames 00010	waits •€		
	2330	Sulfides 0074		CHOUCTIVITY	4/2		
CONNENTS			1		<del>                                     </del>		

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Q		(3)					
ENVIRONMENTAL SAMPLING DATA	Į	DEHL DEE ONLY					
(Vee this space for mechanical imprint)	06 700						
	BASE WHERE SAMPLE COLLECT						
	L	PEASE AFB, NH					
	1	Haugh PW-3					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN		Haugh PW-3					
18,510,9 10,5 1 Par check 085	7	GRAB COMPOSITE	HOURS				
MAIL ORIGINAL USAF ORH	<u>L /54</u>	BLDG 140 BROKS	4=8.TX				
TO COPY 1 0/5 7 LT. McCoy, U	SAF	HOSP. PEASE /SGPB	PEASE AFB, NH				
SAMPLE COLLECTED BY (Name, Grede, APSC)	<del></del>	SIGNATURE					
GLENN R. SMART (ROY F. WEST	DV/NC	Illeun RANIS	et AUTOVON				
REASON FOR SUBMISSION - A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		COMPLAINT F-FOLLOWUP	CLEANUP PHASE II				
BASE SAMPLE NUMBER CO CO		COEML PRO L					
GF @ 0  2 @ 0  5							
	00900 I	sheck appropriate blocks)					
D0610	01045	Residue, Settlesble	<b>台湾電影 GROUP T</b> 32104				
A-monie Bron	01051	Residue, Volatile	Browelom				
1 ( 00625 [ [	00927	Silica 00095	Bromodichloromethane				
Kjeldahl Nitrogen Magnesium	01055	Specific Conductance	Carbon Tetrachionoe				
Nitrate Manganese	71900	Salfate 00740	Chlorolom				
Nitrite Mercary  Oil & Greane 00560 Nickel	01067	Surfaction to -MBAS 38260	CTTOLORERE				
00680	00937	nome	Dibromochloromethane 32105				
Organic Carbon Potassium Orthophosphate 00671 Selenium	01147	Turbidity 00076					
	01077	<del> </del>	1 ed schioleemy lene				
	00929	GROUP H	1,1,1-Trichloroethen 39180				
	01059	BHC Isomers 39346	Tribalomethapes \$2080				
	01092	Chlordene 39350	PCBs 39516				
Cymide, Free 00722		DDT laomers . 39370	X Saa Attachmant				
		Dieldria 39380	7 July 1411(Kellingan)				
주言は言葉音 GROUP E は記言を記述 GROU	P G	Endrin 39390					
Passols 32730 Acidity, Total	70508	Heptachlor 39410					
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	00410	Heptachlor Epoxide 39420					
元司号号号 GROUP F Alkalinity, Bicarronate	00425	Lindene 39782					
Astimosy 01097 Browide	71870	Methoxychlor 39480					
Arnenic 01902 Carbon Dioxide	00405	Tozaphene 39400					
Deriver Company	00940	2,4-D 39730	OH SITE ANALYSES				
Berylliam 01012 Color	00080	' 2,4,5-TP-Silvex 39760	Parameter Value				
Fiebrice	00951	2,4,5-T 39740	Flow 50050 mgd				
Codmium 01027 Iodide	71865		Chlorine, Toldi				
Col class 00916 Odor	00086		Dissolved Chylen my				
Chronist, Total 01034 Residue, Total	00500		pH 00400 units				
Organica VI 01032 Residue Filterable (705)	70300	GROUP J	Temperature 00010 C				
01042 Residue Noufilterable	00530	Sulfides 00745	CONDUCTIVITY A				
- CCONTUTS							
		•					

<b>@</b>	<b>(2)</b>	
ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY	经有限的重要用户
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER 0157	60 008
	BASE WHERE SAMPLE COLLECTE	
	PEASE AFB, NH	
	-PW-4 MMS-1	
DATE COLLECTION BEGAN  TIME COLLECTION BEGAN  (74 hour clock)  0904	COLLECTION METHOD	MOURS
MAIL ORIGINAL SE USAF ORHE	<del></del>	
TO COPY 1 0 15 7 LT. McCoy, USAF		PEASE AFB. NH
changed COPY 2		
SAMPLE COLLECTED BY (N===,G==d=,APSC) GLENN R. SMART (ROY F. WESTON IN	SIGNATURE HOLLE ROM	AUTOVON
REASON FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP	
SUBMISSION	Particular and the Control of the Co	en IRP PHASE II
BASE SAMPLE NUMBER GP 85 035 /	OEM PE	
ANALYSES REQUESTED	( shock appropriate blacks)	
O0610 Hardness 0104	Residue, Settlesble	<b>GROUP T</b>
Ammonie Bros	Residue, Volațiie	Bromoform
Chemical Oxygen Densard Lead 00927	Silica	Bromodichloromethane
Kjeldahl Nitrogen Magnesium 0105	Specific Conductance	Carbon Tetrachloride 32102
Nitrate Manganese 7190	Sulfate 00740	Chloroform
Nimite Mercury Nickel 01067	Some	Салогошение
00680 0097	00076	Ditromochioromethane
Organic Carbon Potessium 00671 01145	T D TO TO TO TO TO TO TO TO TO TO TO TO TO	Temylese Chlonds
Orthophosphate Selenium		1 enschloremylene
Phosphorus, Total Silver Sodium 0092	E ROUP H	1,1,1-1 inchiologiane
CROUP D Thailing 0105		Trichloroethylene 39180 Tribalomethenes \$2080
Cymide, Total 00720 Zinc 01092		PCBa 39516
Cymids Free 00722	DDT lacers . 39370	X Saa Attachment
T T T T T T T T T T T T T T T T T T T	Dieldrin 39380	X 300 MILBERIMENT
多言以母系は GROUP E A 最高に発達 GROUP G	Endrin 39390	<del>                                      </del>
Phonels 32730 Acidity, Total 7050		
Alkalialty, Total 0041		
Alkalialty, Bicarbon ste 0042		
Antimory 01097 Bromide 7187	Methozychler 39480	
Aramic 01002 Carbon Dioxide 0040	5 Toxephene 39400	
Barism 01007 Chloride 00940	2,4-D 39730	ON SITE AMALYSES
Berylliam 01012 Color 0008	2,4,5-TP-Silvez 39760	
Bores 01022 Fluoride 0095	2,4,5-T 39740	Flow 50050 mgd
Codmium 01027 lodide 7186		50060
Calcium 00916 Oder 0008	6	Dissolved Crypton
Chronian, Total 01034 Residue, Total 0050		pH 00400 maits
Chrysium VI 01032 Ramique Filterable (725)7030		Temperature 00010 C
Correct 01042 Regidue Noc futerable 0053	00745 Sallides	CONDUCTIVITY 4 mhs
COMMENTS		

ENVIRONMENTAL	L SAMPLING DATA	DENL USE ONLY	
(Use this opers for mechanical im	ngardin ()	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 1 5 7	<b>P</b> 6 009
	•:	BASE WHERE SAMPLE COLLECTE	D
		PEASE AFB, NH	
		AVELTING BLIE DESCUIL LION	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	PW-5 MMS-	2
18,510,910,51	(24 hour clock) 0915	GRAD COMPOSITE	HOURS
MAIL ORIGINAL	7.00	A D124 (110 D D2)45	70
REPORTS COPY 1 0/5	5 7 LT. McCoy, USAF	A BLDG 140 BROKS A	
(ebelo H - English	ST ALL MELLY, USAF	HOSP. PEASE /SGPB	PEASE AFB, NH
SAMPLE COLLECTED BY (Name)	-Grada APSC)	SIGNATURE 4	TAUTOVON
	T (ROY F. WESTONIAG		27
REASON FOR		COMPLAINT F-FOLLOWUP/	
SUBMISSION EACT	R_ROUTINE/PERIODIC	N-MPDES O-OTHER(oper	ely) IRP PHASE II
BASE SAMPLE NUMBER	1GM 8815 8013 15 12	DOENL PIO L	<b>经国际国际国际</b>
	ANALYSES REQUESTED	check appropriate blocks )	
트립티크를 GROUP A		50086	변문문문 GROUP T
00610		Residue, Settleable  Penidue, Volentie  00505	32104
Ammonie 00340	01051	Residue, Volatile	Bromoform 32101
Chemical Oxygen Demand 00625	Lead 00927	Silica 00095	Bromodichloromethane
Kjeldahl Nitrogen 00620		Specific Conductance	Carbon letrachionne
Nitrate 00615	Manganese 5 . 71900	Sulfate 00740	Caloroform
Number 00560	n ercery	Sante	Chloromethane 34418
Dil & Greate	MICKEL	SOLUNCITURE -TE FIVE	Dibromochloromethane 32105
Organic Corbon 00680	Poussina	Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671	Selenium .		Tetrachioroethylene 34475
Phosphoros, Total 00665	Ditaes		1,1,1-Trichloroethane 34506
	Sediam 00929	The state of the s	Trichlomethylene 39180
GROUP D		EEIC leasers 39340	Tribalomethenes 82080
Cymide, Total 00720	↑ KB6	Chlordene 39350	PCBe 39516
Cranide Free 00722	2	DDT leasers . 39370	X Sea Attachmant
		Dieldrin 39380	
美国人员员会 GROUP E	网络芒克诺诺 GROUP G	Endrin 39390	7
Phonole 32730	Acidity, Total 70508	Heptachier 39410	
	Alkalinity, Total 00410		
SECTION P		Lindene 39782	
Astimony 01097		Methoxychler 39480	
Americ 01002	2 Carbon Diezide 00405	Toxaphene 39400	
Berism 01007	<del></del>	2,4-D 39730	ON SITE ANALYSES
Berylline 01012	<del></del>	' 2,4,5-TP-Silves 39760	Parameter Value
Ø1022	2		50050
Bores	7 100000	1 1 4, 4, 3-1	1 10M
Campan	110000	<del>                                     </del>	Chlorine, Total mg/1
01034	0000		Dissolved Oxygen mgr
Chromiss, Telal	Keriese, Jour		pH 00400 mnits
Ohropius VI 01032	00530	GROUP J	Temperature00010 eC
	Residue Nonfuterable	Suttides 00745	CONDUCTIVITY 4 mhs
COMMERTS			
<u> </u>		·	

<u> </u>		(-3)	
ENVIRONMENTAL SA	AMPLING DATA	DEHL USE DHLY	<b>经基础的基础的</b> 。
(Use this space for mechanical imprint	υ	SAMPLING SITE	
		(AFR 19-7) U 1 3 / 🐹	P 8 10 10
•	•	PEASE AFB, NH	<u>ـ</u>
		SAMPLING SITE DESCRIPTION	
		Loomis 1 PW-	6
DAIL COLLEGION	IME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD	
18.5 6 19 0.5	1042	GRAB COMPOSITE_	HOURS
MAIL ORIGINAL	USAF ORHL /S	A BLOG 140 BROOKS A	77X
70 COPY 1 0 / 5 7	LT. McCoy, USAF	HOSP. PEASE /SGPB	PEASE AFB. NH
changed) COPY 2			
SAMPLE COLLECTED BY (Name, Grain) GLENN R. SMART	(ROY F. WESTONIK	SIGNATURE OF PARTIES	AUTOVON
		C-COMPLAINT F-FOLLOWUP	CLEANUP
SUBMISSION EAU	R_ROUTINE/PERIODIC	N-NPDES O-OTHER(ope	en IRP PHASE II
BASE BAMPLE NUMBER	08858013513	OEML PIO	<b>经验证的证明</b>
	ANALYSES REQUESTED	check appropriate blocks)	
트립트립크 GROUP A	Hardness 00900	50086	CHEST GROUP T
00610	01045	Residue, Settleable  Residue, Volatile  00505	3210
Obemical Oxygen Demand	Lead 01051	Silica 00955	Bromoform 3210 Bromodichloromethane
Sieldahl Nitrogen	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 3210
Nitrate 00620	Manganese 01055	Sulfate 00945	Chloroform 3210
00615	Mercury 71900	Sulfite 00740	Chloromethane 3441
Nurite 00560	Nickel 01067	Surfactor to -MBAS 38260	Dibromochloromethane 3210
Organic Carbon 90680	Potessinm 00937	Turbidity 00076	2442
Orthophosphate 00671	Selenium 01147	- Total and	Methylene Chloride 3447 Tetrachloroethylene 3447
Phosphoras, Total 00665	Silver 01077		1,1,1-Trichloroethane 3450
	Sedim 00929	語言於為語言 GROUP H	Trichloroethylene 3918
( GROUP D	Thelliam 01059	BHC Isomers 39340	Tribalomethanes 8208
Cymide, Total 00720	Zine 01092	Chlordene • 39350	PCBs 3951
Cyanide Free 90722		DDT lacers - 39370	X Sea Attachment
		Dieldria 39380	S Say ALLEGAMENT
SENERE GROUPE &	最高量量 GROUP G	Endrin 39390	
Paccols 32730	Acidity, Total 70508	Heptachler 39410	
	Alkalinity, Total 00410	Heptachlor Epozide 39420	
프를당당 GROUP F	Alkalinity, Bicarbonate 00425	Lindene 39782	
Aptimony 01097	Bromide 71870	Methoxychlor 39480	
Arsenic 01002	Carbon Dioxide 00405	Toxaphene 39400	
Berium 01007	Chioride 00940	2,4-D 39730	ON SITE ANALYSES
Beryllium 01012	Color 00080	' 2,4,5-TP-Silvex 39760	
Boros 01022	Fluoride 00951	2,4,5-T 39740	Flow 50050
Codmine 01027	lodide 71865		50060
Calcius 00916	Oder 00086		00300
Chromine, Total 01034	Residue, Total 00500		00400
Chromium VI 01032	Residue Fullerable (705) 70300	GROUP J	Temperature (10010 eq
Cerret 01042	Residue Non Literable 00530		CONDUCTIVITY
COMMENTS			
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ENVIRONMENTAL SAMPLING DATA	DEHL USE DHLY	
(Use this space for sechenical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7)	NASSOCSE
	BASE WHERE SAMPLE COLLECTER	
	PEASE AFB, NH	
	SAMPLING SITE DESCRIPTION  RAW-S	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	
18 15 10 10 10 15 1 Car election (335)	GRAB COMPOSITE	HOURS
REPORTS ORIGINAL SAF ORAL S		FB, TX
TO COPY 1 0 / 5 7 LT. McCoy, USAF	HOSP. PEASE /SGPB	PEASE AFB, NH
SAMPLE COLLECTED BY (Name, Grade, A PSC)	SIGNATURE (10 0	AUTOVON
GLENN R. SMART (ROY F. WESTONIN	1 Keun (mo	et
REASON FOR SUBMISSION A-ACCIDENT/INCIDENT REPORT RE	C-COMPLAINT F-FOLLOWUP/ N-MPDES O-OTHER (spec	CLEANUP HASE II
BASE SAMPLE NUMBER CW & Q 5 8024	COLILIPION	多性性治療自由自由的
		<b>经产品资本於世纪</b> 经日
	check appropriate blocks)	
00900 Hardness 00900	Residue, Settleable 00505	<b>超過到勞通 GROUP T</b>
Ammonia DO340 01051	Residue, Volatile	Bromoform 32101
Chemical Oxygen Demand Lead  00625  00927	Silien 00095	Bromodichloromethane
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance	Carbon Tetrachloride 32102
Nitrate Manganese	Sulfate	Chloroform 32106
Nitrite 00615 Mercary 71900	Sulfite 00740	Chloromethane 34418
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680 Poteszinm 00937	Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671 Selenium 01147		Tetrachloroethylene 34475
Phosphoros, Total 00665 Silver 01077		1,1,1-Trichloroethane 34506
Sodium 00929	GROUP H	Trichlomethylene 39180
大学会議員 GROUP D Thallism 01059	BHC Isomers 39340	Tribalomethanes 82080
Cyanide, Total 00720 Zine 01092	Chlordese · 39350	PCBe 39516
Cyanide.Free 00722	DDT leasers . 39370	
	Dieldrin 39380	
주크립트를 GROUP E 조단트로블로 GROUP G	Endrin 39390	1
Phenois 32730 Acidity, Total 70500	Heptachler 39410	
Alkalinity, Total 00410	u ebracerot reborros	
Alkalinity, Bicarbonate 00421	Lindene 39782	
Antimony 01097 Bromide 71870	Methoxychlor 39480	
Arsenic 01002 Carbon Dioxide 0040	Toxaphene 39400	
Barium 01007 Chloride 00940	2,4-D 39730	OH SITE ANALYSES
Beryllium 01012 Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value
Boros 01022 Fluoride 00951	2,4,5-T 39740	Flow 50050 mgd
Cadmium 01027 Iodide 7186		50060
Calciam 00916 Oder 00086		-00300
Chromium, Total 01034 Residue, Total 00500		00400
Chromium VI 01032 Residue Filterable (705) 70300	GROUP J	Temperature 00010 15 ec
Corper 01042 Residue Nosfilierable 0053	Sulfides 00745	
COMMENTS		CONDUCTIVITY 223 A mho:

aan eerooca (Teachasain) eesaaaaa Taabaaaan eerooca Taabaaaaa eerooca eeroocaaa eeroocaaa eeroocaaa eeroocaaa

<u> </u>	<b>?</b>	
ENVIRONMENTAL SAMPLING DATA	DEMLASE DHLY	
(Voe this opens for mechanical imprint)	IDENTIFIER 0157	MA 271 3
	PEASE AFB. NH	
	SAMPLING SITE DESCRIPTION	
	(FW-22	
TIME COLLECTION BEGAN  [84 hour clock)  [243]	COLLECTION METHOD  GRAB COMPOSITE	MOURS
NAIL ORIGINAL PE USAF ORHL PETOTTS TO COPY 1 0 1 5 7 2 LT. McCoy, USA	SA BLOG 140 BROKS A	
(abelo # - Fary 2 1 1 1 7 7	F HOSP. PEASE /SGPB, 1	PEASE AFB, NH
SAMPLE COLLECTED BY (Home, Orndo, APSC)	SIGNATURE (A)	AUTOVON
GLENN R. SMART (ROY P. WESTON)		7
REASON FOR . A_ACCIDENT/INCIDENT R_ROUTINE/PERIODIC	C-COMPLAINT F-FOLCOWUP/C	CEANUP BY IRP PHASE II
BASE SAMPLE NUMBER GA Q Q Q Q Q		SENERHEREN
2,7 00 201711		<b>经验的证据的</b>
Married Principles Community (1997)	) ( shock appropriate bleeks) 0 50086 [5	SEE SEE GROUP T
00610 Rardness 0104	Residue, Settleable 00505	32104
Ammonia   Iron   010:	Residue, Volatile 00955	Bremoform
Chemical Oxygen Depand Lead 0092	Silics  Specific Conductance	Bromodichioromethane Carbon Tetrachioride 32102
Kjeldahl Nitrogen 00520 Magnesium 010:		Chlerolom 32106
00615 7190		Chloropethane 34418
Dil & Grease 00560 Nickel 0100		Dibromochlorome theme
Organic Carbon 00680 Potassium 0093		Methylene Chloride 34423
Orthophosphate 00671 Selenium 0114		Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver 0107	7	1,1,1-Trichloroethene 34506
Sodian 009	B 沒沒沒沒確認 GROUP H	Trichlomethylene 39180
大名字形式 GROUP D Thailing 010:	9 BHC Isamors 39340	Tribalomethenes 82080
Cymide, Total 00720 Zinc 010	Chlordene - 39350	PCBe 39516
Cranide, Free 00722	DDT leasers 39370	& Saa Attehmen
	Dieldrin 39380	
等計划目示言 GROUP B 社算言語 HI GROUP G	Zodria 39390	
Phenols 32730 Acidity, Total 705	Hebraceset	
Alkalinity, Total 004	Debraceres Shornes	
GROUP P Alkalinity, Bicarbanate 004		
As times y	Estaty Cases	
Arsenic 01902 Carbon District 004		<u></u>
Barton 01007 Chloride 009		ON SITE ANALYSES
	20040	Paremeter Value
Bores Pisonee	4,7,8	Flow 50050 mgd
Codeles 100105		Chlorine, Toldi mg/1
CALCALL		Dissolved City and and
(Careende, Total   Residue, Total		m (m) talts
01042	10.	Temperature 20010 150 ec
Comper Residue Non Gilerable	Solfides	Spac Cond 150 a mi

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY
(Use this space for methanical imprint)	IDENTIFIER OIST NA 044
	BASE WHERE SAMPLE COLLECTED
	PEASE AFB, NH
	SAMPLING SITE DESCRIPTION
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD
18,510,9 10,51 (74 hour clock) 1035	GRAB COMPOSITE HOURS
	SA BLOG 140 BROKS AFB TX
TO COPY 1 0 15 7 LT. McCoy LISAF	HOSP. PEASE /SGPB PEASE AFB, NH
(chale II COPY 2 At	" ICASE I SUPPO, FEASE AND NA
SAMPLE COLLECTED BY (Name, Grade, A PSC)	SIGNATURE
GLENN R. SMART (ROY F. WESTONIN	- AAAAT I WALLEY
REASON FOR . ALACCIDENT/INCIDENT SUBMISSION PLROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/CLEANUP N-MPDES O-OTHER(opedity) /RP PHASE II
BASE SAMPLE NUMBER CW & Q 5 10 3 3/4	A CONTRACTOR OF THE PROPERTY O
「日・園のら園の」という	<b>经验证证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的</b>
20000	( check appropriate Macks)
GROUP A Hardness 00900	Residue, Settlesble GROUP T
A-monia 100340 1005	Residue, Volatile Bromoform
Chemical Oxygen Demand Lead 00027	Silica Bromodichloromethane
Ejeldahl Nitrogen 00023 Magnesium 01055	Specific Conductance Carbon Tetrachionide
Nitrate Manganese	Sulfate Chioroform
Sibile 00615 Mercury 71900	Salute Chloromethane
Oil & Grease 00560 Nickel 01067	Sortactants -MBAS Dibromochloromethane
Organic Carbon 00680 Potassinm 00937	Turbidity Methylene Chloride
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene
Phosphores Total 00665 Silver 01077	1,1,1-Trichloroethane
Sedian 00929	Trichloroethylene
GROUP D Thallism 01059	PAC Isomers Tribalomethanes
Cymide, Total 00720 Zinc 01092	Chlordane 39350 PCBs 39516
Cyanide Free 00722	DDT Isomers . 39370
	Dieldria 39380
会社会会会 GROUP E 名類音音 GROUP G	Endrin 39390
Phenols 32730 Acidity, Total 70508	Heptachler 39410
Alkalinity, Total 00410	Beptacater Epoties
Alkalialty, Bicarbonate 00425	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Antimony 01097 Bromide 71870	Bemory chief
Areanic 01002 Carbon Dioxide 00405	
Berism 01007 Chloride 00940	2.4-D 39730 ON SITE ANALYSES
Berylliam 01012 Color 00080	2,4,5-TP-Silvez 39760 Parameter Value
Boron D1022 Fluoride 00951	2,4,5-T 39740 Flow 50050 mgd
Cadmium 01027 Iedide 7126	
Calcium 00916 Oder 00086	Dissolved ON Disso
Chromium, Total 01034 Kenidue, Total 00500	
Chromium VI 01032 Residue, Filterable (705) 70300	
Copper 01042 Residue Non Uterable 0053	O SUIGGES 00745 CONDUCTIVITY 320 M mhs
COMMENTS	

ENVIRONMENTAL SAMPLING DATA	DENL USE ONLY	<b>经过程的支持</b> 原则
ENVIRONMENTAL SAMPLING DATA    DEMIL DIES   DEMIL DIES   DIES   DIES   DIES		
	(AFR 19-7) U 1 3 /	NA 0143
	1 _	D
	SAMPLING SITE DESCRIPTION	
	- Siu-6	
815 019 015 1040	GRAB COMPOSITE	HOURS
MAIL ORIGINAL WSAF ORAL S	A BLOG 140 BROKS A	458 7X
REPORTS		
(chrzie.il. COPY 2	7-	1=1211-0,114
SAMPLE COLLECTED BY (Name, Grade, APSC)	(/2// // //	MOVOTUA
		al
		CLEANUP HID) IRP DHASE TT
BASE SAMPLE NUMBER		(4) 国际国际国际国际区域
17   17   17   17   17   17   17   17		是有各种的证明的
Hardess Hardess	Rezidue, Settleable	
Ammonia Iros	Residue. Volatile	Bromoform
Chemical Orygon Demand Lead	Silica	Bromodichloromethane
Kjeldehl Nitrogen Magnesian	Specific Conductance	Carbon Tetrachloride 32102
Nitrate Manganese	Sulfate 00945	Chiereform 32106
Nitrite 00615 Mercury 71900	Salfite 00740	Chioromethane 34418
Oil & Greene 00560 Nickel 01067	Sorfactents -NBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680 Potassina 00937	Turbidity 00076	34422
00671		34436
01077		34506
00020	是是是 GROUP H	20120
GROUP D Thailim 01059	BHC leasers 39340	Tribalomethanes \$2080
Cyanide, Total 00720 Zinc 01092	Chlordene · 39350	PCBa 39516
00722	DDT leasers 39370	
	30390	
중점되면당당 GROUP E 정생은 독등은 GROUP G	*0*00	·
7050	10410	
	10/200	
Alkalinity, Bicarbes ate 00421		
i i 01007 i 71570		
0000		<del></del>
A175-00-00-00-00-00-00-00-00-00-00-00-00-00	<del></del>	ON SITE ANALYSES
Annua - Annua		ON SITE ANALYSES
01022   00051		10010
Bores   Fisoner	2,4,3-1	110A 210
Codmiss 10004	1.1	
Calcina Octor		00400
Chromian, Total Residue, Total	<u> </u>	pri units
01042		
Copper     Residue Nonfilterable	Sulfides 00745	CONDUCTIVITY 215 4 mh
COMMENTS		
	•	

		<b>Q</b>			<b>a</b>				
ENVIRONM	SAMPLING DAT		DEHL USE ONLY						
(Nee this space for mether	nical impr	rin()	15	AMPLING SITE IDENTIFIER (AFR 19-7)	S 7	NA	043		
		•.	Į.	BASE WHERE SAMPLE	COLLECTE	D			
				PEASE AFT	B, NH				
			1	SW-7	IPTION				
DATE COLLECTION BEG	AN	TIME COLLECTION	BEGAN	COLLECTION METHOD	<del></del>				
18,510,90	51	(34 how clock)	1042	GRAD C	OMPOSITE_	HOURS	•		
MAIL ORIGINAL		I USAF	ORHL SA	BL DG 140 B	ROKS A	HB. TX			
TO COPY 1	2/5	7 - LT. McC	DY USAF	HOSP. PEASE /	SGPB	PEASE AFB.	NH		
changed) COPY 2		3	·						
GLENN R. S			I FES TOW (ACT)	SIGNATURE	Phone	AUTOV	OH		
REASON FOR		A-ACCIDENT/INC	IDENT C		OLLOWUP/				
SUBMISSION -		R_ROUTINE/PER	IODIC N			en IRP PHA	<i>5€ ][</i>		
BASE SAMPLE NUMBE		GW \$ 85	0338	COENL PID 1		<b>1999</b>			
		AHALYSES		hock appropriate blocks					
是以其代表的 GRO	UP A	Hardness	00900	Residue, Settlesble		器自包包包包器	GROUP T		
Ammonis	00610	Iron	01045	Residue, Volatile	00505	Bronoform	32104		
Chemical Oxygen Den		Lead	01051	Silice	00955	Browodichloros			
Ejeldahi Nitrogen	00625	Magnesium	00927	Specific Conducter		Carbon Tetrach			
Nitrate	00620	Manganese	01055	Sulfate	00945	Chloroform	32106		
Nimite	00615	Mercury	71900	Salûte	00740	Chloropethane	- 34418		
Oil & Grease	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochlorom	ethane 32105		
Organic Carbon	00680	Potessies	00937	Tortidity	00076	Methylene Calo			
Orthophosphate	00671	Selenium	01147	-}		Tetrachlomethy			
Phosphores, Total	00665	Silver	01077 00929 E			1,1,1-Trichloro			
22 E 18 E0 E0 E0 E0 E0 E0 E0 E0 E0 E0 E0 E0 E0		Sodiam	01059		39340	Trichlomethyles	25555		
M Salara	O0720	Thallism	01092	BHC Isomers	39350	Tribalomethane	39516		
X Cymide, Total	00722	Zinc	·	Chlordene	39370	PCBs	37310		
Crealde Free		<del></del>		DDT Isomers	39380				
SENERAL CO		THE STE	CPCVIP C	Dieldria	39390	<del>-   </del>			
1 7	32730		70508	Eedria	39410				
Phenois		Acidity, Total Alkalialty, Total		Reptachlor  Beptachlor Pootid	10470	<del>-  </del>			
黑青鹭青霞岩 GRO	OUP F	Alkalinity, Bicar	00405	Lindene	39782	<del>                                     </del>			
Antimony	01097	Browide	71870	Methoxychler	39480	<del></del>			
Angelo	01002	Carbon Dioxide	00405	Toxephene	39400	<del></del>			
Berien	01007	Chloride	00940	2,4-D	39730	ON SITE ANA	LYCEC		
Beryllism	01012	Coler	00080	' 2,4,5-TP-Silvez	39760		Value		
Bores	01022	Fluoride	00951	2,4,5-T	39740	50050	<del>  </del>		
Codeles	01027	lodide	71865	X Sao Attach	n # . +	Chlorine, Total			
Calcian	00916	Oder	00086	A THECK	THE !	Dissolved Oxylen			
Chromium, Total	01034	Residue, Total	00500	<del> </del>		pH DO400			
Chronius VI	01032	Revidue Filterati	e(7705)70300	REESTE O	ROUP J	Temperature 00010	19 ec		
Server	01042	Residue Noofili	005301	Sulfides	00745	CONOUCTIVITY	480 M mhc		
COMMENTS							1		
						·	7		
~						1	1 1		

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	EHVIR	OHMENTA	L S	AMPLING DA	TA		DEHL USE OHLY						
e)	es this space for i	mechanical is	Pirth	v		- 8.	DENTIFIER OLIC	7	NA	0/4	l i		
ļ þ					DATE COLLECTION BEGAN  THE COLLECTION BEGAN  THE COLLECTION BEGAN  STREETING  AND COLLECTION BEGAN  THE COLLEC								
						_	PEASE AFB	NH			ļ		
						SA	MPLING SITE DESCRIPT	NOI			ĺ		
DA	TE COLLECTION	BEGAN	TŦ	IME COLLECTIO	N BEGAN	c							
ı				(74 hear clock)	1031	l .	<b>*</b>	OSITE_	HOURS		ĺ		
۲			十	11406		 4	BIN WA BB	~~~	N-0				
	PORTS -		:tz	LT. MC	COV IKAE	•							
(4	rejo Al _		+				WAR. PEASE / SE	<del>310</del> ,	PEASE ALO, A	(H	<b>-</b> -		
	MPLE COLLECT						GNATURE 200	57	AUTOV	OH -	ı		
	GLENN K	P. SMAR	7	(ROY F.	WIES TOW IN	_	Sleuge	C/m	act				
		0									i		
۳					SALLIA.	15	200			> <u> </u>			
	DASE SAMPLE N	NESER	G	W ≥ 8 5	0339		DOENL PID T			취실결식			
Γ				ANALYSE	REQUESTED (								
	닭릇루루	GROUP A	$oldsymbol{\Gamma}$	Hardness	00900		Residue, Settleable	50086	끊림셈目윱든	GROUP T			
	Ammonie	00610	$\mathbf{I}$	Iros	01045	Г		00505	Bromoform	32104			
		00340 Demand		Lead	01051		Silica	00955		32101			
		00625	T		00927			00095		27107			
		00620	7	1.	01055	Г		00945	<del></del>				
		00615	1	<del>                                     </del>	71900	_		00740		34418			
		00560	丁	<del>                                     </del>	01067	┢		38260		32105			
-		00680	十	<del></del>	00937	-		00076		34433			
┝		00671	+	1	01147	-	Tomadity			30e			
┝		. 00665	+	7	01077	-				24505			
╁╌	DATE COLLECTION SEGAN  PASS AFB NH  SAMPLINE STE DESCRIPTION  AUTOFORM  AUTO												
57	25835	GROUP D	╁	<del></del>	01059	: Xi			<del></del>				
R			+	†	01092	┝	<del></del>		<del></del>				
otag		80722	╁	Zine	<u> </u>	┝			PCBe				
┝	Cyanide.Free		+	<del></del>		-							
			+	रङ्ग्यस्य	1	┝			<del></del>				
	समसक्ष				20508	1	<del> </del>	30.30	<del>                                     </del>				
_	Phenols	32/3	4		00410	<b> </b> _			<u> </u>				
_	777775274		+	1	A)	-	<del> </del>		1 1				
	의전되었다		┦-			_	<del></del>		1 1				
_	Antimony		4_	Bromide		L	Methoxychlor		<u> </u>				
	Amenic		4	Carbon Diozid		L	Toxaphese						
	Berien		4-	Chloride	00940	_	2,4-D	39730	OH SITE ANAL	YSES.			
	Beryllian			Color	00080	Ľ	2,4,5-TP-Silvez	39760	Parameter	Value			
	Bores	0172	2	Fluoride	00951		2,4,5-T	39740	Flow 50050	920			
_	Codmiss		_1_	lodide	71865					1 -			
		0091	6]	Oder	00086	Γ				1 - 3			
_	<del>                                     </del>	0103	1	Residue, Total	00500	Γ			00400	1			
_			2			F	물건하다 GRO	UP I					
-		0104	2		DO 5 3 D	Γ							
-				THE PROPERTY OF LA	<u> </u>	-	I PAIROCE		101.4	1 -22 -	rga, PRE		
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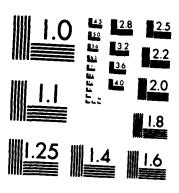
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	ENVIR	DHMEN	NTAL	SA	MPLING DATA			DEHLUSE ONLY		1.1		TI		
2	on this space for i	me chenis	cal imp	rbn (	)		- 11	MPLING SITE	7	NA	10	1/2	4 -	
								SE WHERE SAMPLE COL	LECTE	D				ĺ
							5.4	PEASE AFB,	NH					
							-	AN-9	ION					
DA	TE COLLECTION	_			ME COLLECTION BE			LLECTION METHOD	<del></del>					
Ц	8.510.3			Ļ	10	28	_	GRAB COMP			HOURS			
RE	PORTS COPY 1	-	15	۱,	LT. McCoy		7	BLDG 140 BR	oks f					
(ci	Ele II - = -	-10	13	<del>  '</del>	LI. MECOY	. USAF	/1	OSP. PEASE /SC	<u>sps,</u>	PEASO	AFB, A	'H		
SA	MPLE COLLECTI							GHATURE OLO	$\overline{\Omega}$		AUTOV	DN		
GLENN R. SMART (ROY P. WESTONING) Sleven Remark														
REASON FOR SUBMISSION  AACCIDENT/INCIDENT C-COMPLAINT F-FOLLOWUP/CLEANUP O-OTHER (specify)   PP PHASE II														
	BASE SAMPLE N	UMBER		S	N 385 0	340	76.1	OEHL PED L	· ·			33		ı
-				-1	ANALYSES REQ	UESTED (		ch appropriate blocks)	1000 C		153 54 54	<u> </u>	34 E	ĺ
-7	RESER	GROU	PA		Hardness	00900	ĺ	Residue, Settlesble	50086	E 2 2	51号第	GROU	PT	
	A-monie		00610		Iron	01045		Residue, Volatile	00505	Bron	oform		2104	
	Chemical Oxyge	o Desper		Ц	Lead	01051		Silica	00955	Bros	odichlorome	thene	2101	
	Ejeldahl Nitroge	<b>30</b>	0625 10620	Ц	Magnesium	00927		Specific Conductance	00095	Cart	on Tetrachi	OD OE	2102	
Ш	Nitrate		0615	Ц	dan gamese	71900	_	Sulfate	00945	CPTIO	roloma		2106	
	Nitrite		0560	Н	Mercury	01067	_	Sulfite	38260		romethene		4418	İ
Н	Oil & Grease		0680	Н	Nickel	00937		Sorfectants -MBAS	00076	Dibe	കാവ്യാത			ĺ
Н	Organic Carbon		0671	Н	Potessins	01147	_	Turbidity	00078		ylene Chlor	106	4423	
$\vdash$	Orthophosphate		0665	Н	Selenian .	01077	-				chloroethyl	ese .	4506	
	Phosphores, Tet			H	Silver Sodima ···-	00929		記念色度は GROU	IP H		-Trichlome Llowethyles	wene.	9180	
X	医医髓管管	GROU	P D	П	Thallism	01059		BHC Isomers	39340	_	lonethanes		2080	ĺ
Ÿ	Cyanide, Total	0	0720	П	Zinc .	01092		Chlordage	39350	PCB			9516	
	Cyanide Free	0	0722					DDT leomers .	39370					
								Dieldria	39380					ĺ
Ť	哲别司对哲	GROU			SEE GR			Eodria	39390					
	Phonois		32730		Acidity, Total	70508	L	Heptackler	39410					
	for one one set to		<u> </u>		Alkalinity, Total	00410	L	Heptachlor Epoxide	39420 39782	! !				
	当時に回渡	GROU	PF 01097	-	Alkalinity, Bicarbon	71870	<u> </u>	Lindene	39480		<del></del>			
-	Astimony		01002	-	Bromide	00405	┡	Methoxychlor	39400	<del>                                     </del>	<del> </del>			
┞	Areanic Berian		D1007	-	Carbon Dioxide Chloride	00940	┞	Tozaphene	39730		SITE ANAL	~~~		
├	Beryllian		01012	H	Color	00080	۲,	2,4,5-TP-Silvez	39760			Value		ļ
┝	Boros		01022	_	Fluoride	00951	┢	2,4,5-T	39740	Flow	50050			
H	Codmium		01027	1	lodide	71865	H				e, To 141		mgd	
T	Calcian		00916	Γ	Oder	00086	T	· · · · · ·			-e4 O29300	<b> </b>	= p/	
	Chronism, Total	1	01034		Residue, Total	00500				pН	00400	EL.	wite	İ
	Chromium VI		01032	1	Residue Filterable (7	70300		是 GRO	UP J	Tempe	- ture 00010	22	<b>°</b> C	
	Compet		01042		Residue Noofulerst	00830		Sulfides	00745		צונענדט	218	14	nhes
٥	OMMENTS							•		<u> </u>				
1								•		1		1		

							1	_			
EHVIRO	DHMENTAL	SA	MPLING DAT	A		DENL USE ONLY				11.	
(Use this space for a	mechanical imp	rin i	<u> </u>		SAI	DENTIFIER OIS	7	NA		16	
	•		•	Ì		SE WHERE SAMPLE COL	LECTE	D		-1-1-	
				Į.		PEASE AFB,	NH				
				į	SA	MPLING SITE DESCRIPT	ION				
DATE COLLECTION	BEGAN	Ŧ	ME COLLECTION	BEGAN	20	SW-13					
	10,51	۱ ۱	(74 hour clock)	(128			OSITE_		HOURS		- 1
MAIL ORIGINAL		ጉ	17.2	<del></del>	_				·		
REPORTS COPY 1	0/15	†	LT. Mc	POY I KAE	•	BLDG 140 BR	oks /				
(chelo II - Enery 9	-141-13	<del> </del> •	13	DI, USTP		105P. PEASE /SO	3PB,	PEA	E AFB, N	<u> </u>	
SAMPLE COLLECTE	D BY (Neso,	<u></u>	h,APSC)		Si	GNATURE/10	/		LAUTOV	ЭH	
GLENN R	. SMAR	_	(ROY F. L	JES IOU IK	<u>)                                    </u>	Bleur Ki	Anai	1			- [
REASON FOR	<b>10</b>	-	A_ACCIDENT/INC				LOTUP				
3034133104		$\neg$	**			PULS CONTROL	ER (apo	चक्र) <i> </i>	RP PHAS	×€	7.3
BASE SAMPLE N	UMBER	G	N 8 8 5	0341		DEHL PID			걸칠걸칠	44-	1.4
			ANALYSES	REQUESTED (	ah.	eck appropriate blacks)	<u> خونونور</u>		<u> </u>	<del></del>	
を	GROUP A		Hardness	00900	_	Residue, Settlesble	50086	43	विवस्	GROUP	Ŧ
Ammonis	00610		lros	01045	_	Residue, Volatile	00505	B	omoform	32	104
Chemical Orygen	00340 Demand		Lead	01051		Silica	00955		motom	32	101
Kjeldahl Nitrogu	00043		Magnesina	00927	_	Specific Conductance	00093		rbon Tetrachi	37	102
Nitrate	00620		Nan Espesa	01055		Sulfate	00945		lorolora		106
	00615		Mercury	71900	_	Salfite	00740	<del>                                     </del>	loromethane	34	418
Dil & Grease	00560		Nickel	01067	_	Surfactants -MBAS	38260		promocpjorome	32	105
<del></del>	00680			00937	-		00076				423
Organic Carbon	00671		Potessina	01147	_	Turbidity			thylene Chlori	de	475
Orthophosphate	00665	-	Seienium L	01077	_				bachlonethy)	<del></del>	506
Phosphores, Tota	3	<del>  -</del>	Sil <del>ver</del>	00929	4	記憶 を は に に に に に に に に に に に に に	7D 11		,1-Trichloroe	30	180
YERREE	GROUP D	-	Sodies	01059	je či		39340	<del>    -   -   -     -     -     -     -  </del>	chloroethylen	<u> </u>	080
	00720	$\vdash$	Thellium	01092		BilC Isomers	39350		priesepeses		516
X Cymide, Total	00722		Zinc		_	Chlordene	39370	PC	:Be		
Cyanide Free		├	<del> </del>	<del></del>	<u> </u>	DDT lacers	39370	<del>    -</del>			
			Personal Care		_	Dieldrin	39390	Ц.	<del></del>		-4
इवसद्धाः		_	经产民区区	GROUP G	_	Zedria	88.18	Ц_			_
Phenols	32730	₽-	Acidity, Total	, 00410		Reptachlor	39420	Ш.			
		$\vdash$	Alkalinity, Total		<u>_</u>	Heptachlor Epozide	39782	1_1_	<del></del>		]
इहिटिह	GROUP F	1	Alkalinity, Bica	71870	_	Lindene		! !			
Astinour	01097	<b>!</b>	Bromide	<del></del>	_	Methoxychler	39480				
Arrenic	01002	1	Carbon Dioxide		L	Totaphene	39400				
Berien .	01007	<u> </u>	Chloride	00940	L	2,4-D	39730		ON SITE ANAL	YSES	
Berylliam	01012	L	Color	00080	Ľ	2,4,5-TP-Silvez	39760	Pare	eter	Value	7
Borge	01022		Fluoride	00951		2,4,5-T	39740	Flow	50050		- 64
Codmiss	01027		lodide	71865					ine, To 141		-2/1
Calcina	00916		Oder	00086					lved ON TON		
Chromion, Total	01034		Residue, Total	00500				pH	00400		aita
Chrosius VI	D1032	Γ	Residue Filterab	le(705)70300	:	会員第四 GRO	נ פט		erature 00010		
Copper	01042	T	Residue Noof	00530		Sulfides	00745		CUCTIVITY		7
COMMENTS		•,—	Tree Division Col. Date 1	·		TATIONER		1	-4/0/1	100	~~~
•				• •		•		<del></del>			$\dashv$
<u> </u>						·		ł		l	Ţ

<u>G</u>		<b>_</b>								
ENVIRONMENTAL SAMPLING DATA	ļi.	DEHL USE ONLY								
(Use this space for mathenical imprint)		IDENTIFIER OIST NA OIG								
	) <u> </u>	BASE WHERE SAMPLE COLLECTED								
	ļ.	PEASE AFB, NH								
	٦	SW-14								
DATE COLLECTION BEGAN TIME COLLECTION BE		COLLECTION NETHOD								
18,5 019 015 015 111S	<del></del>			HOURS						
MAIL DRIGHAL USAF ORHL SA BLOG 140 BROKS AFB TX TO COPY 1 0 15 7 LT. McCoy, USAF HOSP, PEASE ISAB PEASE AFB NN										
(casela st. COPY 2	USTP	MODP. PEASE / SC	SPB,	PEASE AFB, A	V.H					
SAMPLE COLLECTED BY (Name, Greds, APSC)		SIGNATURE 1/0	0/	AUTOV	OH					
GLENN R. SMART (ROY P. WE		COMPLAINT F-FOL	TMI	CLEANUP						
SUBMISSION REQUIRE/PERIOD	_		IER (oper	In IRP PHA	5 <i>€ I</i> I					
DASE SAMPLE NUMBER GW \$85 80	342	SOUNT PID		<b>美国国际国际</b>						
ANALYSES REQ	UESTED ( a	heck appropriate blocks)								
GROUP A Hardness	01045	Residue, Settlesble	50086	三 日日日日日	GROUP T					
Amonia     Iron	01051	Residue, Volatile	00505	Bromolom	32104					
Chemical Orygen Demand Lead	00927	Silice	00095	Bromodichlorom						
Kjeldahl Nitrogen Magnesium	01055	Specific Conductance	00945	Carbon Tetrachi	32102 32106					
Nitrate Manganese	71900	Sulfate	00740	Chlorolom						
Nimite Mercury	01067	Sulfite	38260	Chloropethene	34418					
Oil & Grease Nickel	00937	Sorfactents -MBAS	00076	Dibromochlorom						
Organic Carbon Polassins	01147	Torbidity	00078	Methylene Chlor	34436					
Orthophosphate Selentina .	01077	<del></del>		Tetrachloroethy	24505					
Phosphores, Total Silver	00929	対対 に は 同様 GRO	,,, ,	1,1,1-Trichloroe	20100					
Sodima	01059	BHC Isomers	39340	Trichlomethyles	93000					
00720	01092	Chlordene	39350	PCBs	39516					
00722		DDT Isomers	39370	PCB						
Cyanide. Free		Dieldria	39380	<del></del>						
SENERS GROUPE DESERVE GR	OUP G	Endrin	39390	1	<del></del>					
Phonois 32730 Acidity, Total	70508	Heptachlor	39410	<del> </del>	<del></del>					
Alkalinity, Total	00410	Heptachlor Epoxide	39420							
公司というで GROUP F Alkalinity, Bicarbon		Lindene	39782							
As timosy 01097 Browide	71870	Methoxychlor	39480							
Areasic 01002 Carbon Diezide	00405	Toxaphene	39400							
Barium 01007 Chloride	00940	2,4-D	39730	OH SITE ANA	LYSES					
B. 01012 Color	08000	1 2,4,5-TP-Silvex	39760	Perumeter	Value					
Boron 01022 Fluoride	00951	2,4,5-T	39740	Flow 50050	200					
Codmins 01027 Iodide	71865			Chlorine, Total	-2/1					
Calcian 00916 Oder	00086	<del> </del>		Dissolved Oxylen						
Chromon, Iou	00500	522.222		pH 00400	ania 4					
Ohrosium VI 01032 Revidue Filterable (7	00530	Series CRO	UP 3	Temperature 00010	22 oc					
Comper	ole	Sulfides	00/43	CONDUCTIVITY	115 4 ~1					
- COMMENTS										
				·						

ENVIRONMENTAL	. SAMPLING DATA	DEHL USE ONLY								
(ties this space for mechanical imp	prin ()	SAMPLING SITE IDENTIFIER OIT NA OITE								
	•	PEASE AFB, NH								
		SAMPLING SITE DESCRIPTION								
		Sw-15								
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD								
18.5101910.5	1135	GRAB COMPOSITE								
REPORTS ORIGINAL	USAF ORHL S									
70 COPY 1 0 / 5	7 LT. McCoy, USAF	HOSP. PEASE /SGPB	PEASE ATO, NH							
SAMPLE COLLECTED BY (Name)	Gmds,APSC)	SIGNATURE 0/2	MOVOTUA							
	T (ROY P. WESTONING	Alexan RAM	act							
REASON FOR	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/	CLEANUP HIS IRP PHASE TI							
		OENL PID								
BASE SAMPLE NUMBER	GN \$85 803 45		<b>委员员员员员员</b>							
	AMALYSES REQUESTED (	shock appropriate blocks)								
GROUP A	Rerdness 01045	Residue, Settleable 50086	32104							
I Ain	01051	Residue, Volatile	Bromoform 32101							
O0340 Chemical Onygen Demand 00625	Leed   00927	Silica   00095	Bromodichloromethane							
Ejeldahi Nitrogen 00620	Megnesian 01055	Specific Conductance	Carbon Tetrachloride 32102							
Nitrate 00615	Manguese 71900	Sulfate 00740	Chloroform 34418							
Numite 00560	Nickel 01067	Sorfection to -MBAS 38260	Chloromethane 32105							
00680	Potessian 00937	00076	34422							
Organic Corton 00671	Selenies 01147	Turbidity 00070	Tetrachloroethylene 34475							
Orthophosphate Phosphores, Total  00665	Silver 01077		1,1,1-Trichloroethane 34506							
7 500,000,000	Sodian 00929	是完成的意思 GROUP H	Trichloroethylene 39180							
KEREE GROUP D	Thellism 01059	BHC Isomers 39340	Tribalomethanes 82080							
Cymide, Total 00720	Zinc 01092	Chlordane - 39350	PCBs 39516							
Cyanide Free 00722		DUT lacers . 39370								
		Dieldrin 39380								
GROUP E		Eodris 39390								
Pamels 32730	Newly, roug	12 chreemen								
	Alkalinity, Total	Hebracenot rebornes								
조류단지도는 GROUP F	Alkalinity, Bicarbonate 00425	20200								
Astmosy	Diomos	Bemoryculor								
Arsenic 01002	1	100000								
Bertal		1 1 2 7 2	ON SITE ANALYSES Paremeter Value							
01022	00051	30740	50050							
01077	Fraence	2,4,5-1	1 10M							
Commission	10000	<u> </u>	Chlorine, Total mg/							
DIOY.	Coor	<u> </u>	Dissolved Uxy con mgr							
Chronium, Total	<del>                                     </del>	是是是是 GROUP J	per waits							
Copper 01042	Residue Non Citerable		CONDUCTIVITY 140 MAR							
COMENTS	Totaleme's And internit	1 Satanes								
	•									
i										

INSTALLATION RESTORATION PROGRAM PHASE 2
CONFIRMATION/QUANTIFICATION STAG. (U) MESTON (ROY F)
INC MEST CHESTER PA R L KRAYBILL ET AL. AUG 97
F33615-84-D-4440 F/G 24/4 NO-R184 843 8/1D UNCLASSIFIED NL.



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS 1963 A

ENVIRONMENTAL SAMPLING DATA	DENL DIS ONLY							
(Use this space for mechanical imprint)	SAMPLING SITE							
	BASE WHERE SAMPLE COLLECTES	NIA BEOILE						
•	PEASE AFB, NH							
	SAMPLING SITE DESCRIPTION							
	-SW-16							
DATE COLLECTION BEGAN  TIME COLLECTION BEGAN  (34 bear clock)  (45)	COLLECTION METHOD  COMPOSITE	HOURS						
1015 1019 1019 1								
MAIL ORIGINAL FI USAF ORAL ST	A BLDG 140, BROCKS A							
John H	HOSP. PEASE /SGPB,	PEASE AFB, NH						
SAMPLE COLLECTED BY (Name, Grade, A PSC)	SIGNATURE /	TAUTÓVON						
GLENN R. SMART (ROY P. WESTONIA		+						
REASON FOR SOON ALACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/	CLEANUP						
The prince II								
BASE SAMPLE HUMBER GW \$85 0344	DOENL PED T	쨢뀰뀰뚕퓛븕릵릒취						
ANALYSES REQUESTED	( ahoch appropriate blacks)							
등 등 등 등 GROUP A Hurdness 00900	Residue, Settlesble	GROUP T						
Amponie 00610 proe 01045	Residue, Volatile	Bropolom 32104						
Chemical Oxygen Denend Lead 0105	Silice	Brosodichloromethase						
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance	Carbon Tetrachloride 32102						
Nitrate 00620 Manganese 0105:	Salfate 00945	Chlorolom 32106						
Nimite 00615 Mercary 71900	Saifite 00740	Chloromethane 34418						
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260	Dilamochloromethane 32105						
Organic Carbon 00680 Potessine 00937	Turbidity 00076	Methylene Chloride 34423						
Orthophouphate 00671 Selenium 0114		Tetrachloroethylene 34475						
Pheephores Total 00665 Silver 0107		1,1,1-Trichlorosthane 34506						
Sodiam 0092	MANAGE A	Trichlomethylene 39180						
公司管理 GROUP D Thailinn 0105	SEIC Inemals	Tribalomethanes \$2080						
Cymide, Total 00720 Zinc 0109	Chlordene 39350	PCBa 39516						
Cyanide, Free 60722	DDT leasers . 39370							
	Diel <del>dria</del> 39380							
중됩시대한 GROUP E 전 대표 HOLD GROUP G	Zedrie 39390							
Phonois 32730 Acidity, Total 7050	Heptacaler							
Alkalinity, Total 0041	Neptronor Epotion							
GROUP F Alkaliaity, Bicarbonate 0042	17720-24							
Antimony 01097 Bromide 7187	Hemorycaner							
Aroenic 01002 Carbon Diezide 0040	70							
Barium 91007 Chloride 0094		OH SITE ANALYSES						
Berylliam 01012 Color 0000		Parameter Value						
Boron 01022 Fluoride 0095	2,4,>-1	Flow 50050 mgd						
Codmiss 01027 lodide 7186	Ii	Chlorine, Total						
Calcium 00916 Oder 0000		Dissolved Olygen mgf						
Chronica, Total 01034 Residue, Total 0050		pH 00400 maits						
Chresius VI 01032 Residue Filterable (7DS) 7030	系经区部部第 GROUP J	Temperature 00010 ZZ •C						
Sopper 01042 Residue Nec Citerable	Sulfides 00745	CONOUCTIVITY 160 M mhe						
COMMENTS								

<b>9</b>	<b>Q</b>										
ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY										
(Use this space for methenical imprint)	SAMPLING SITE IDENTIFIER OIST NA OIG										
	PEASE AFB, NH										
	SAMPLING SITE DESCRIPTION										
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	SW-32										
18,5 010 015   01 be clean 1347	GRAB COMPOSITE HOURS										
MAIL DRIGHAL USAF ORAL S	A BLDG 140 BROKS AFB TX										
TO COPY 1 0 1 5 7 - LT. McCoy, USAF	HOSP. PEASE /SGPB PEASE AFB NH										
shanged COPY 2	SIGNATURE/ / AUTOVON										
GLENN R. SMART (ROY F. WESTONIN											
REASON FOR SUBMISSION - A-ACCIDENT/INCIDENT REPORTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/CLEANUP N-MPDES O-OTHER(openity) IRP PHASE II										
BASE SAMPLE NUMBER CW \$ 05 0 245	AND THE REPORT OF THE PARTY OF										
	( chock appropriate blacks)										
GROUP A Hardness 00900	50096 PK PK PK PK PK PK										
Ammonia 00610 Iros 01045	T Residue Settles 12 3 3										
Chemical Oxygen Demand Lead 01051											
Ejeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrachleride 32102										
Nitrate Manganese 01055	Sulfate Chloroform										
00615 Mercury 71900	Sollite Chloromethane										
Dil & Grease Nickel	Sortactants -MBAS Dibromothloromethane										
Organic Carbon Potassina 01147	Turnsdity Methylene Chloride										
Orthophosphate Selenium Selenium 01177 Phosphorus, Total 00665 Silver 01077	1 energy tens										
Sodima - 00929	1,1,1-11101000000										
大学的語言 GROUP D Thallism 01059											
Cymide, Total 00720 Zinc 01092	2 Chlordene 39350 PCBs 39516										
Cranide.Free 00722	DDT laomers . 39370										
	Dieldria 39380										
学計算算 GROUP E 対象言語語 GROUP G 32730 Addition 70500	Lacra										
Phenols Acidity, Total 703410 Alkalinity, Total 00410	nepuduer										
GROUP F Alkalinity, Bicarbonate 00425											
As timouy 01097 Bromide 71870											
Avenue 01002 Carbon Dioxide 00405	5 Toxaphene 39400										
Beries 01007 Chloride 00940	0 2,4-D 39730 OH SITE ANALYSES										
Berylliam 01012 Color 00080											
Borea = 01022 Fluoride 00951	2,4,5-1 Flow mgd										
Codmism 01027   Iodide 71861	Chlorine, To 20060 mg/										
01034	Dissolved Oxygen mg/1										
Chromita, Iotal Residue, Iotal	pH waits										
Copper Colors Residue, Filterable (7DS) 10330	00745										
COMMENTS	Suifides CONOUCTUTY 1400 H										

	( )							
ENVIRONMENTAL SAMPLING DATA	DEHL USE DHLY							
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 ( 57 50 863							
	BASE WHERE SAMPLE COLLECTED							
	FEASE AFR NH							
	15-B-X 17							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD  GRAB COMPOSITE HOURS							
85011213 10:30								
MAIL DRIGINAL SAF OEHZ/SA,	BLOG HO Brock's AFB, VX. 78235							
cords to	HOSP PETISE /SEPB, PLASE AFR, 11H 13811							
COPY 2								
M. Sotton	<u>i                                     </u>							
F.I ASDI: FOR AMACCIDENT /INCIDENT SUBLISSION PLROUTINE/PERIODIC	C-COMPLAINT F-I'OLLOVUP/CLEANUP N-NPDES 0-01 HER (openity)							
BASE SAMPLE NUMBER	REPART TO SELECT STREET, AND THE RE							
16日間7日間日								
	( check appropriate blocks ) 50086 ( S. 17.17.17.1 CROUP T							
GROUP A Hardness 00900	Residue, Settleable 00505 32104							
A-monis   Bros	Residue, Volatile Bromoform							
Chemical Oxygen Denand Lead 00927	Silica Bromodichloromethane  00095 Carbon Tetrachloride 32102							
Ejeldahl Nitrogen Magnesium 01055	Specific Conductance . Carbon Tetrachloride							
Nitrate Manganese  00615 Mercury 71900	Sulfite 00740 Chloromethane 34418							
Nitrite 00560 Nickel 01067	Surfectants -MBAS 38260 Dibromochloromethane							
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423							
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475							
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506							
Sodium 00929								
GROUP D Thallium 01059	BHC leomers 39340 Tribalomethanes 82080							
Cyanide, Total 00720 Zinc 01092	Chlordane 39350 PCBs 39516							
Cyanide.Free 00722	DDT Isomers 39370 Voc							
	Dieldrin 39380							
質問題 GROUP E 社会管理 GROUP G	Endrin 39390							
Phenols 32730 Acidity, Total 70508	Nepucalor							
Alkalinity, Total 00410	reputator apparate							
O COST   Alkalimity, Sicerposite	1 Dimonte							
Antimony Dromice	Bemorychio							
Anemic Caroli Diodice	20730							
BETTUE	OR SITE ANALYSES							
01022	39740 - 50050							
1 186706 - F186706 - 7186	2,4,5-1 Flow mgd							
	Chlorine, Total mg/1							
Christian, Total 01034 Residue, Total 00500	00400							
Chronica VI 01032 Residue Filterable (TDS) 70300								
Copper 01042 Residue, honfilterable	Sulfides 00745							
COMMENTS								
to the second se								

ENVIRONMENTAL	SAMPLING DATA	DEHL USE DRLY							
(Use this space for mechanical imp	rin()	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 (5-7-5-5-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-							
		BASE WHERE SAMPLE COLLECTED							
· ·		SAMPLING SITE DESCRIPTION							
		15-8-17							
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD							
1815 014 23	//30		HOURS						
MAIL REPORTS COPY 1 0-15	JUSAF OEHZ/SA	BLOG 140 Breek's AFE	.,						
(circle II COPY 2	The Little Coy OSAF	HOSP PEHSE / SEP B PEAS	CAFB, NH 63861						
- · · · · -			,						
MA. S. Fra.	/_ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP							
SUBMISSION		N-HPDES O-OTHER (open							
BASE SAMPLE NUMBER	4 6 7 6 4 7 8	OEKL PB							
	AHALYSES REQUESTED								
GROUP A	Hardness 00900	Residue, Settleable 50066	GROUP T						
Ammonia 00610	1700 01045	Rezidoe, Volatile 00505	Bromoform 32104						
Chemical Oxygen Demand	Lead 01051	Silice 00955	Bromodichloromethene						
60625 Ejeldahl Nitrogan	Magnesium 00927	Specific Conductance	Carbon Tetrachloride 32102						
Nitrate 00520	Manganese 01055	Sulfate 00945	Chloroform 32106						
Nitrite 00615	Mercury 71900	Saifite 00740	Chloromethane 34418						
Oil & Grease 00560	Nickel 01067	Surfectants -MBAS 38260	Dibromochloromethane 32105						
Organic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423						
Orthophosphate 00671	Selenium . D1147		Tetrachioroethylene 34475						
Phosphorus, Total 00665	Silver 01077	6 6 5 5 6 6 6 5 7 5 FM	1,1,1-Trichlomethane 34506						
	Sodium 00929	GROUP H	Trichlomethylene 39180						
<b>公司</b>	01003	20360	1112 CONTRACTOR OF TAXABLE PARTY.						
Cymate, 16th	Zinc 01092	Chlordane	PCBE						
Cyanide Free	<del>                                     </del>	DD1 Isomers	You						
本語記憶器器 GROUP E	GROUP G	Dieldrin 39380 Endrin 39390	<del>                                     </del>						
Phenois 32730	Acidity, Total 70508	Heptachlor 39410							
P Sections	Alkalinity, Total 00410								
<b>選問問題 GROUP P</b>	Alkalinity, Bicarbonate 00425	<del>                                      </del>							
Astimony 01097	Bromide 71870	Methoxychlor 39480							
Amenic 01002	Carbon Dioxide 00405	Тохарьеве 39400	1						
Балив 01007	Chloride 00940	2,4-D 39730	ON SITE ANALYSES						
Beryllium 01012	Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value						
Bores 01022	r ibonue	2,4,5-T 39740	Flow 50050 mgd						
Cedaire 01027	lodide 71865		Chlorine, Total mg/1						
Calcium 00916	10007		Dissolved Oxygen mp						
Chromium, Total 01034	Residue, Total 00500		pH 00400 units						
Chresian VI 01032	New INSERTION	GROUP	Temperature 00010 •C						
CORDET 01042	Residue Nonfilterable 00530	Sulfides 00745							
CONTRACTOR OF STREET			<del></del>						
		•	·						

ENVIRONMENTAL	SAMPLING DATA	DEHL USE ONLY								
(Use this space for mechanical impri	in!)	SAMPLING SITE IDENTIFIER	<b>人,随着</b> 茶月10万字							
		BASE WHERE SAMPLE COLLECTED								
		PEASE AFB. NH								
		SAMPLING SITE DESCRIPTION								
		14-B-1								
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN (24 hour clock)	COLLECTION METHOD COMPOSITE								
1815 014 12 1	13:00		HOURS							
MAIL ORIGINAL PEPORTS	USAF OEHZISA,	BLOG HO Bracks AFE	5, TX · 78 235							
-70 - COPY 1 - 0 - 5	TIMECOY USAF	HOSP PERSE ISGPB, Pens	CAFB, NH 63861							
n COPY 7										
M. A. Sutton	• •		i							
RE/SON I OH		COMPLAINT F-FOLLOWUP/								
SUBMISSION	R_ROUTINE/PERIODIC	N-NPDES O-OTHER (*poc	lly) Strong to the law top the strong to the							
BASE SAMPLE NUMBER	13 3- 3- 3 13 5	OEKL PID								
	ANALYSES REQUESTED (									
GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T							
Ammonia 00610	1ron 01045	Residue, Volstile 00505	Bromoform 32104							
Demical Oxygen Demand	Lead 01051	Silica 00955	Bromodichloromethane							
Ejeldahl Nitrogen	Magnesium	Specific Conductance	Carbon Tetrachloride 32102							
Nitrate 00620	Manganese 01055	Sulfate 00945	Chloroform 32106							
00615	Mercury 71900	Sulfite 90740	Chloromethane 34418							
Oil & Grease 00560	Nickel 01067	Surfection ts -MBAS 38260	Dibromochloromethane 32105							
Organic Carbon 00580	Potassium 00937	Turbidity 00076	Methylene Chloride 34423							
Orthophosphate 00671	Selenium 01147	Turbuly	Tetrachloroethylene 34475							
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichloroethane 34506							
- Bospiolos, Total	Sodium 00929	GROUP H	Trichloroethylene 39180							
KERRY GROUP D	Thalling 01059	BHC Isomers 39340	Tribalomethanes 82080							
Cymide, Total 00720	Zinc 01092	Chlordane 39350	PCBs 39516							
00722		DDT Isomers 39370	V VOA							
Cymide.Free .		Dieldrin 39380	No A							
医拉克斯氏 GROUP E	は 最高 に GROUP G	Endrin 39390								
32730	70508	39410								
Phenois	Acidity, Total 00410	Heptachlor Epoxide 39420								
F 등 등 등 GROUP F	Alkalinity, Bicarbonate 00425									
01097	Bromide 71870	Methoxychlor 39480								
Antimony 01002	Carbon Dioxide 00405	Tozaphene 39400	<del>-</del>							
Barium 01007	Chloride 00940	2,4-D 39730	OH SITE ANALYSES							
22.00	Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value							
01022	00051	-	<del></del>							
01027	71965	2,4,5-1	F10W E06G							
00016	19906	<del>                                     </del>	Chlorine, Total mg/1							
01034	00500	<del>                                     </del>	Dissolved Oxygen mg-1							
Chroz:UE, 16tal	Residue, Total		pn t is							
Chrousup VI 01032 01042	Residue Falterable (TDS) 70300	GROUP J 00745	Temperature 00010 oC							
COMMENTS	Residue Nonfilterable	Sul Gdes 00743								
			·							

				(4			<u> </u>						
	ENVIRO	HMENTAL	_ S/	AMPLING DATA			DEHL USE ONLY						
æ	Jao this apace for m	eshenissi im	per ion (	O	S	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 (57 SO 06 57							
					1	BASE WHERE SAMPLE COLLECTED							
					ŀ	SAI	PLING SITE DESCRIPTI	IOH					
_			TŢ	ME COLLECTION BE		<del>~</del> 5	14-B-4		-	·	·		
<b>۵</b>	TE COLLECTION	12.3 L		(24 hour clock)	GAN		GENAN COMP	DSITE_		HOURS	-		
	MAIL ORIGHTS	TI	工	USAF OEH	2/SA.	<u>31</u>	DG HO Brech	AFE	5,	VX · 78 23			
_		- 015	ĪZ	- LT-MCCOY	USAF	10	SP PERSE /SEPB	PEAS	2		3801		
•	COPY ?		7	-				-					
_	M.A.S	Suttan.		·	نـــــن	_	·		_				
	LADA FOR			ACCIDENT/INCIDES	_			ER (ope					
_	DASE SAMPLE NU	UMBER						7-35	-	de Bee	वस्य व		
			سا	S 型 J 公园 o			ch appropriate blacks)	A	<u> </u>				
3	정시원되다	GROUP A	Т	T	00900	$\overline{\overline{}}$	<del></del>	50086		লবাৰ <u>্</u> য় (	GROUP T		
3		00610	十	Hardpess	01045	7	Residue, Settlesble Residue, Volatile	00505	Ť	A10.171.21.4	32104		
-	A==onie	00340	+	Lood	01051	7		00955	4	Bromoform	17101		
_	Chemical Oxygen	00625	十	Lead	00927	7	Silica Specific Conductores	00095	4	Bromodichlorome Carbon Tetrochlo	37107		
_	Kjeldahl Nitroge	00620	+	Magnesium	01055	7	Specific Cooductance Sulfate	00945	$\dashv$		32106		
	Nitrate	00615	+	Manganese	71900	-		00740	-	Caloroform	34418		
۲	Nimie	00560		Mercury	01067	7	Salute	38260	-	Chloromethane			
_	Dil & Greane	90680	4	Nickel	00937	-	Surfections -MBAS	00076	$\dashv$	Dibromochlorome	34422		
-	Ormanic Carbon	90671	4	Potessium	01147	-	Turbidity	<del>~~~</del>	$\dashv$	Methylene Chlori	24475		
<u> </u>	Orthophosphate	00665	4_	Selenium .	01147	-	·	<del> </del>	$\dashv$	Tetrachloroethyl	24506		
<u> </u>	Phosphores, Total		+	Silver	01077	3	SOF SIN AL CROSS		$\dashv$	1,1,1-Trichloreet	20100		
24	THE PARTY SEE TO		+	Sodium	01059	4	GROUI	P H 39340	$\dashv$	Trichleroethylene	82080		
5)		GROUP D -	4	Thallium	01039	4	EAC ISOMERS	39350	4	Tribalomethanes	39516		
_	Cymide, Total		4-	Ziec		4	Chlordane		4	PCBa	37360		
_	Cyscide.Free	00722	+	<del></del>		4	DD1 Isomers	39370	4	VOA:			
L,			Ļ			4	Diejaus	39380	4				
	日本	GROUP E	_	SEE GR	ROUP G	4	Fedura	39390	_	·			
	Phenois	32730	4	Acidity, Total	70508	_	n abraceno.	39410					
			1	Alkalinity, Total	00410	_	nepuscator Epositae	39420	$\Box$				
Ĭ:	3篇词词图	GROUP F	1	Alkalinity, Bicerbon	ate 00425	_	28.431	39782	لـ				
	Astimosy	01097	4_	Bromide	71870	_	Methoxychlor	39480					
	Arsenic	01002	-	Carbon Diozide	00405		Toxaphene	39400					
	Benus	01007	+-	Chloride	00940		2,4-D	39730	_	OH SITE AHAL	YSES		
	Bery Lium	01012	—	Color	08000	٢	2,4,5-TP-Silvez	39760	P	rumeter	Value		
	Boros	01022		Fluoride	00951	ك	2,4,5-T	39740	_	low - 50050	mgd		
	Codmism	01027		lodide	71865				C	hlorine, Total	= g/1		
	Calciam	00916		Odor	00086					issolved Ory Real	30 pt		
	Chromium, Total	01034	I	Residue, Total	00500				p}	00400	units		
	Commiss VI	01632	_	Residue Filleratie (7	70300	أن	GROU		T	emperature <sup>00010</sup>	<b>•</b> C		
	Copper	01042	$\Gamma$	Residue Nonfilierat	005301			00745		•			
C	OMMENTS						•		Γ				
	•	• •		-	• -		•			·			
_						_			i				

	1	ENVIRO	MMC	ENT	AL	SI	AMPLING DA	ATA		DEHL USE ONLY								
N	es this sp	mce for m	in char	nicol	iran pa	rin (	υ · · · · · · · · · · · · · · · · · · ·			SAMPLING SITE IDENTIFIER (AFR 19-7) SO A 6 5							Sec.	
									1	BASE WHERE SAMPLE COLLECTED								
									ľ	PEASE AFB, NH								
			•						ļ	SAMPLING SITE DESCRIPTION  14- B-								
ĎA	TE COLL		BEG	AN	7		ME COLLECTI		. <del>N</del>	1	LLECTION METHOD			<del></del>			٦	
丄	TIG	014	<u> جا</u>	<u> جر-</u>	Ш	Ľ,	(34 hour clock)   \( \sum_{\infty} = 6 \text{ s}	5	!	<u>`</u>		OSITE_		HOURS				
	AIL C	ORIGINAL	-+-	1	<u> </u> '	Ļ	USAF	OEHZ	<u> 754,</u>	BI	DG HO Brech	SAFE	3,	VX.7823	5			
_	70	COPY 1	4	01	<u> 5</u>	7	1-15-M	ccov.	ysaç.	HO	SP PERSE ISEPB	Pens	٤	AFB, NH 6		61	<u> </u>	
,	.   0	COFY 2	!	1	<u>,                                    </u>	1.	1 -4		<b>.</b> .		•		_	<del></del> •				
		M	1. A	ر ک	.,tj	te.	4			i				1				
	ASON FO					,	ALCCIDENT/II					LOWUP/					Ì	
_		MPLE NU	UMBE		T	$\pi$				F		1000		19883	417		į	
					Ш.	61	SEAIL	<b>述。</b> (	13 17		The second second		·	可以对对对	57.5	1 1 1 1 1	-	
٠		ानज्ञ -	- PC	OUP A		_	1		00900	<u>~</u>	ck rppropriate blocks)	50086	ा	यमञ्जू			4	
7	<u> </u>		<u>un-</u>	006		$\vdash$	Hardness		01045	H	Residue, Settleable	00505		31-1-351-3	GRU.	UP T 32104	4	
	Amonie			0034	40	П	Iron		01051	-	Residue, Volatile	00955	1	Bromoform		32101		
$\neg$	Chemical			006:		П	Lead		00927	H	Silice	00095	1	Bromodichlorom Carbon Tetrach		32102		
┰	Sjeldehl	Niboga	<u> </u>	006	20		Magnesium Impenese	<del></del>	01055	1	Specific Conductance Sulfate	00945	1	Chloroform	lone	32106		
ヿ	Nitrate			006	15		Mercury		71900	-	Sulfate Sulfite -	00740	-	Chloropethane		34418	H	
- 3	Sittle Dil & Gra			0056	60	П	Nickel		01067	H	Surfactants -MBAS	38260	7	Chloromethame Dibromochlorom	- 41 10		1	
_				0061	80	Н	Potessium		00937	H		00076	7			34423	_	
$\neg$	Orregie (			006			Potessium Selenium		01147	H	Turbidity		7	Methylene Chlor Tetrachloroethy		34475	_	
$\neg$	Orthopho Phospho:	rus, Total		006	65	П	Silver	<del></del>	01077	$\vdash$			7	1,1,1-Trichlore		34506		
コ	- BU	Mb. av.	<u>-</u>	•	7		Sodium		00929	F	GROU	PH	ヿ	Trichlomethyles		39180		
5	SSE		GRC	OUP I	D.		Thallium		01059		BHC Isomers	39340	7	Tribalomethaner	<del></del>	82080	1	
	Cymide,	Total _		007	20	-	Zinc		01092		Chlordane	39350	┪	PCBe	• .	39516	1	
$\neg$	Cymide.			007	22						DDT Isomers	39370	귝	Ind			1	
П					$\neg$	$\Gamma$					Dieldrin	39380	Ť				1	
F	自河岸	2 2	GRC	OUP !	E	2	REEL	GROU	JP G		Endrin	39390	コ				1	
- 1	Phenols			327	730		Acidity, Total		70508	1	Heptachlor	39410	1				1	
			_	_			Alkalinity, To	otal	00410	L	Heptachlor Epoxide	39420	$\Box$				1	
	阿斯特	193	GRC	OUP I			Alkalinity, Bi	carbonate			Lindane	397B2	$\Box$				1	
	Antimon	7			097	$\mathbb{L}'$	Bromide		71870	1-4	Methoxychlor	39480		·			1	
$\exists$	Amenic	<u> </u>	_		002	$\Box'$	Carbon Diozi		00405	4-4	Toxaphene	39400					]	
_	Berium			010	-	$\Box'$	Chloride		00940	1-1	2,4-D	39730	_	ON SITE ANAI			]	
_	Beryllius			010		L'	Color		00080	4-4	2,4,5-TP-Silvez	39760	P	arameter	Valu	•	]	
_¦	Вотов -			010		'	Fluoride		00951	$\bot$	2,4,5-T	39740		low 50050	<u> </u>	ಕ್ರಾಡ	إ	
_	Cedmius			010		L	lodide		71865					hlorine, Total		nog/	1	
	Calcina				916		Odor		00086	1				issolved Oxyles	<u> </u>	20 Eq.	4	
!	Carezius	E, Total			034	!	Residue, Tota		00500	4	<u> </u>		p!		<u> </u>	นกit<	_	
4	Cr. vaziu	D VI	<u> </u>	_	032		Residue Filte	nubie (TUS)			GROU		7	emperature 00010	<u> </u>	<b>•</b> C	4	
لِ	Copper				042	L'	Residue Non	Glierable	00530	L	Sulfides	00745	-	•	<del> </del>		4	
		<b>5</b>	• • •					•						<del> </del>	1		4	
											·	Ī		•	Į .		1	

			( ;							
ENVIRONMENTAL	SAMPLING DATA	DEHL USE	DNLY							
(Use this space for methanical imp	rin ()	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 1 57 50 0 6 3								
		PEASE AFB NH								
•		SAMPLING SITE								
			5-8-15							
DATE COLLECTION BEGAN	(24 hour clock)	COLLECTION A	COMPOSITE	HOURS						
MAIL ORIGINAL	9:35									
REPORTS COPY 1 0/5	JUSAF OEHZ/SA	CHOSE PERS	SEPB PEN	5, V X \ /8 23						
(strele # COPY ?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71007 121/38	7301 101	SE AFB, DH ()	3801					
M 4 2 4		1								
LEADH FOR 12	A-ACCIDENT/INCIDENT	G-COMPLAINT	F-FOLLOWUP,	CLEANUP	·					
SUBMISSION	A-ROUTINE/PERIODIC	N-MPDES	O-OTHER (epo							
BASE SAMPLE NUMBER	(   s   r   s   a   1   3	OEFL PE								
<del></del>	ARALYSES LEGUESTIC	b ( chuck speroprius	· blocks)							
GROUP A	Hardness 0090	Residue, Se		经国际公司	GROUP T					
Ammonia 00610	0104	Residue, Vo		Bromoform	32104					
Chemical Orygen Demand	Leed 0105	Silica	00955	Bromodichlorome						
Kjeldahl Nitrogen 00625	Magnesium 0092	Specific Co		Carbon Tetrachi						
Nitrate	Manganese	Sulfate	00945	Chloroform	32106					
00615 Nitrite 00560	Mercury 7190	Salfite	00740	Chloromethane	34418					
VOII & Greese	Nickel	Surfactants		Dibromochlorome						
Organic Carbon 00680	Potessium 0093	Turbodity	00076	Methylene Chlor						
Orthophosphate 00671	Selection .	<del></del>	- <del></del>	Tetrachloroethyl	24506					
Phosphorus, Total	Dil Asi		GROUP H	1,1,1-Trichloroe	20100					
GROUP D	Sodius	تناكب استناقية المفارة	20340	Trichlomethyles	92080					
00720	Thallium 010		- 39350	Tribalomethanes PCBs	39516					
Cymide, Total 00722		DDT Isome	39370	VOA						
Cymide.Free		Dieldrin	39380							
等数操簧系数 GROUP E	중단점 글을 GROUP G	<del></del>	39390							
Phenols 32730	Acidity, Total 705	08 Heptachlor	39410							
	Alkalinity, Total 004	l luebracetor	Epozide 39420							
深度是是一个 GROUP P	Alkalinity, Bicarbonate 004	25 Lindane	39782							
Antimony 01097	Bromide 716	70 Methoxychl	or 3948U							
Aremic 01002	Carbon Dioxide 004	100000	39400							
Barium 01007	Chloride 0094	40 2,4-D	39730	OH SITE ANAL	YSES					
Beryllium 01012	Color 0000				Value					
Вогов . 01022	Fluoride 009	2,4,5-1	39740	Flow 50050	n 6q					
Cedemium . 01027	lodide 718	<del></del>	·	Chlorine, Tolai	mg/1					
Calcium 00916	Odor 0000			Dissolved Oxygen	20 94 1					
Chronium, Iou	Kesione, Jour	''		pH 00400	units					
Creomium VI 01032	Residue Fulterable (TDS) 703	301	GROUP J 00745	Temperature 00010	•€					
COPPER	Residue Nonfilterable	Sulfides								
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -										
		•		· ·	1					

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ENVIRONMENT AL		DEML USE ONLY								
Ger this space for mechanical rape.	int)	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 / (-7) S 0 6 6								
		PEASE AFR NH								
	!	FEASE AFR NH								
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	BIR 229 15-	B-04							
TYMODD)	(34 hour clock)	GRAB COMPOSITE	HOURS							
MAIL ORIGINAL		BLOG 140 Bred's AFE								
TO	7 - T. McCoy USAG	//-	c. AFB. NH 638(/							
COPY 2										
M. A. Suffon		91.10 1.11								
ELIZONIOE .		C-COMPLAINT F-FOLLOWUP/C								
SURMISSION	R_ROUTINE/PERIODIC	N-HFDES O-OTHER (*perc								
BASE SAMPLE HUMBER	<del></del>	OEIL PED								
1 anoun 4	AKALYSES REQUESTED (	~ · · · · · · · · · · · · · · · · · · ·								
GROUP A 00610	Hardness 01045	Residue, Settleable 50086	GROUP T 32104							
00340	[ Prop   0) (05)	Residue, Volatile	Bromoform 32161							
Chemical Oxygen Demand 006.25	Lead 00927	Silies	Bromodichloromethane							
Ejeldahl Nitrogen 00620 Nitrate	Magnesium 01055 Manganese	Specific Conductance	Carbon Tetrachlonde							
Nitrate 00615	Mercury 71900	Sulfate 00740	Chloroform Chloromethane 34418							
Dil & Grease 00560	Nickel 01067	Surfactants -MBAS 38260	Dibromochloromethane 32105							
· Organic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423							
Orthophosphate 00671	Selenium 01147	Turmany	Tetrachloroethylene 34475							
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichlomethane 34506							
	Sodium 00929	GROUP H	Trichloroethylene 39180							
GROUP D	Thallium 01059	BHC leasers 39340	Tribalomethanes 82080							
Cyanide, Total 00720	Zinc 01092	Chlordane · 39350	PCBs 39516							
Cyanide Free 00722		DDT laomers 39370	VOA							
		Dieldrin 39380								
32730	GROUP G	Endrin 39390	<u> </u>							
Phenois 32730	Acidity, Total 70508	nepuscialor 30/200								
ROUP F	Alkalinity, 16th	neptacator Epozace								
01007	Alkalinity, Bicarbonate 71870	I I Tribrant								
Antimony 01002	Carbon Dioxide 00405	memoxycator	<del>                                     </del>							
Barium 01007	Chloride 00940	1022pdat	ON SITE ANALYSES							
Beryllium 01012	Color 00080		Parameter Value							
Boron 01022	Fluoride 00951	<del></del>	Flow - 50050 - mgd							
Cadmium 01027	lodide 71865		Chlorine, Total mg/1							
Calcium 00916	Odor (10086		Dissolved Oxy the							
Chromium, Total 01034	Residue, Total 00500		pH 00400 units							
Chromium VI 01032	Residue Filterable (705) 70300	GROUP J	Temperature 00010 °C							
Copper 01042	Residue Nonfilterable 00530	Sulfides 00745	HAN 100pp							
COMMENTS										
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	EHVIRONN	KENTAL	. \$/	AMPLING DATA			DEHL USE ONLY	11		111111				
7	ive this space for mach	enicel tinj	mr in i	0		SAMPLING SITE IDENTIFIER (AFR 19-7) 0 ( 5 7 8 0 0 5 6								
						BASE WHERE SAMPLE COLLECTED  FEASE AFR NH								
						SAMPLING SITE DESCRIPTION								
L .	TE COLLECTION BE	GAN	17	IME COLLECTION E	EGAN		(SLA, 113 1	<u>5- B</u>	_	<del>dd</del>				
Ĺ	(עמסטטאדין)	45		(74 hour clock)	45	COLLECTION METHOD  GRAB COMPOSITE HOURS								
	PORTS ORIGINAL		1	USAF OF	42/SA.	Bi	06 40 Brech	's Afri	٤,	VX · 78 23				
		015	7	T- T- Mc(C	y usic	HC	SP PEASE /SEPE			AFB. NH KE				
,	COPY 2	!	_!	. † ' 				/						
	M. A. Sutton	١					March Su	6	-					
	A I I CR	} ·		ALACCIDENT/INCID				LOWUP)						
	BASE SAMPLE NUMB	ER	7	C	1/1/6		ASHI TEN	21/25/25			4-3			
_	<del></del>	1	וס	S 5.38 1S 3.70	11319		oci appropriate blocks)							
	GR	OTIP A		T	00900		or shinobalete plocks )	50086			CDOUD =			
-	J. GRO	00610	╀	Hardness	01045		Residue, Settleable	00505			32164			
<u> </u>	A-monia	00340	┼-	100	01051		Residue, Volatile	00955		Втовоботв				
<u> </u>	Chemical Oxyren De	00625		Lead	00927	L	Silice			Browodichlorome				
L	Ejeldahl Nitrogen		lacksquare	Magnesium			Specific Conductance	00095		Carbon Tetrachle				
L	Nitrate	00620	L	i angenese	01055		Sulfate	00945		Chloroform	32106			
	Nitrite	00615		Mercury	71900		Sulfite	00740		Chloromethane	34418			
1	Oil & Grease	00560		Nickel	01067		Surfactants -MBAS	38260		Dibromechlorome	theme <sup>32105</sup>			
_	Organic Carbon	00680		Potessium	00937		Turbidity	00076		Methylene Chlori	34422			
	Orthophosphate	00671		Selenium	01147		70.22.,	_		Tetrachloroethyle	34475			
	Phosphorus, Total	00665		Silver	01077					1,1,1-Trichloroet	34506			
Г			1	Sodium	00929		ROUGHOUSE GROUND	JP H		Trichloroethylen	20120			
X.,	五股聯合於 GR	OUP D		Thelling	01059	-27	BHC leamers	39340	H	Tribalomethanes	82080			
		00720	1	Zinc	01092	-		39350	-		39516			
$\vdash$	Cyanide, Total	00722	╂─	2166		$\vdash$	Chlordane	39370		PCBs				
┝	Cyanide Free		$\vdash$	<del></del>		-	DDT laomers	39380	<b>-</b>	VOA				
Ļ		· · ·				-	Dieldrin	39390						
نا	ELLETED GR	OUP E	-	- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	70508	Ļ	Endrin		L	·				
_	Phenois	32730	↓_	Acidity, Total		L	Heptachlor	39410		·				
Ļ		·····	丄	Alkalinity, Total	00410	L	Heptachlor Epozide	39420		· <del></del>				
L	3 7 5 7 5 GR	OUP P	上	Alkalinity, Bicarbo	mate 00425	L	Lindene	39782						
L	Antimony	01097	Ц_	Bromide	71870	L	Methoxychior	39480	L					
L	Amenic	01002	<u> </u>	Carbon Diozide	00405		Tozaphene	39400	Г					
L	Berium	01007		Chloride	00940		2,4-D	39730	Γ	ON SITE ANAL	YSES			
	Bery Lium	01012		Color	00080	1	2,4,5-TP-Silvex	39760	P	a rameter	Value			
Γ	Boros -	01022	Г	Fluoride	00951	Γ	2,4,5-T	39740	F	low - 50050	bgæ			
Γ	Сефаіры	01027	T	lodide	71865	Τ				hlorine, Total				
┞	Calcium	00916	Τ	Odor	00086	$\vdash$		<del></del>	+	issolved Oxypes	mg/1			
Г	Chromium, Total	01034	1	Residue, Total	00500	卜			1	00400				
i-	1	01032	+	Residue Fulterable	705,70300	<del>!</del>		UP J	<del></del>	90310	<u> </u>			
	Cozium VI	01042			00530	+		00745		emperature 00010	°C			
7	Copper Constitution			Residue Noofilter	BD)6	_	Sulfides		╁╌	HNU.	15 ppm.			
	. •	• :							H					
1							•		1	•	[			

	( j								
ENVIRONMENTAL	SAMPLING DATA	DEHL USE ONLY							
Glev this enece for mechanical imp	rint)	SAMPLING SITE IDENTIFIER (AFR 14-7) 0 1 5 7 5 0 1 0 5 6							
		PEASE AFR NH							
		SAMPLING SITE DESCRIPTION							
		BLU 113 15-B	- 19						
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN (74 hour clock)	COLLECTION METHOD							
1815014315	9:10	GRAB COMPOSITE	HOURS						
REPORTS ORIGINAL	USAF OEHZISA.	BLOG 40 Bredis AFE	5, VX · 78235						
-30 - COPY-1- 0/5	7 - 15Ti MCLOY USAC	HOSP PEPSE /SEPB PEAS	C. AFB 14 138(1)						
COSY 1	· <del></del>	··· • · · · · · · · · · · · · · · · · ·							
M. A. Sutton (RE)	wester in	Med Health	. (						
REASON LES	MACCIDEL T/INCIDENT	C-CUY-LAIRT F CLLOT U / N-MPDES O-OTHER (open							
BASE SAMPLE NUMBER	65 75 0138	OEKL PID							
The state of the s		( check eparajair te biocke )							
GROUP A 00610	00900 Hardness 01045	Residue, Settleable	ROUP T						
A==0016 00340	1 01045 01045	Residue. Volatile 00505	Bromoform 32104						
Chemical Oxygen Demand 00625	Uead 01031 00927	Silica	Bromodichloromethane 32101						
Kjeldahl Natrogen 00620	Magnesium	Specific Conductance	Carbon Tetrachloride 32102						
Nitrate	Manganese 01055	Sulfate	Chloroform 32106						
Nimite 00615	Mercury 71900	Sulfite 00740	Chloromethane 34418						
Oil & Grease 00560	Nickel 01067	Surfactants -MBAS 38260	Dibromochloromethane 32105						
Organic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423						
Orthophosphate 00671	Selenium 01147		Tetrachioroethylene 34475						
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichlomethane 34506						
	Sodium 00929	GROUP H	Trichlomethylene 39180						
可是是是 GROUP D	Thallium 01059	EHC Isomers	Tribalomethanes 82080						
Cymide, Total 00720	Zinc 01092	Chlordane · 39350	PCBs 39516						
Cyanide Free 00722		DDT Isomers 39370	NOA						
		Dieldrin 39380							
<b>GROUP E</b>	GROUP G	Endrin 39390							
Phenols 32730	Acidity, Total 70508	Heptachlor 39410							
	Alkalinity, Total 00410	neptectior reporter							
等質量質量表 GROUP P	Alkalinity,Bicarbonate 00425	Lindene 39782							
Antimony 01097	Bromide 71870	Methoxychlor 39480							
Arsenic 01002	Carbon Dioxide 00405	Toxaphene 39400							
Berium 01007	Chloride 00940	2,4-D 39730	OR SITE ANALYSES						
Beryllium 01012	Color 00080	/ 2,4,5-TP-Silvex 39760	Parameter Value						
Boros - 01022	Fluoride 00951	2,4,5-T 39740	Flow - 50050 - mgd						
Codmium 01( 7	lodide 71865		Chlorine, Tolai mg/						
Calcium OC. 6	<del>1 _1 </del>		Dissolved Oxygen mg						
Chromium, Total 01(1)4	Residue, Total 00500		00400						
Coremium VI 01032	Residue Fulerable (TDS) 70300	GROUP J	Temperature OC						
Copper 01042	Residue Nonfilterable	Sulfides 00745							
COMMENTS		1 3010018	#NU 100Apa						
		· . · · ·							
L		•	l						

9									
ENVIRONMENTAL SAMPLING DAT		DEHL USE ONLY							
(Use this space for mechanical imprint)		MPLING SITE DENTIFIER (AFR 19-7)	57	SO	59				
	B/	ASE WHERE SAMPLE C		D					
		PEASE AFB	$\mathcal{NH}$						
	]``	UPLING SITE DESCRI	PTION						
DATE COLLECTION BEGAN TIME COLLECTIO		DLLECTION METHOD		<del></del>					
8 15   0 14   0 19   (24 hear clock)	400	GERAB CO	MPOSITE_	HOURS					
		106 40 Bra		3, VX · 7823	5				
(etre)	OF USAF HE	OSP PEASE /SEP	<u>B, Pens</u>	E AFB. NH C	386/				
Company (Company)		<del></del>		<del></del>					
	i	•		1	`				
SUEL'SON + DR			THER (ope						
BASE SAMPLE NUMBER GS 85			~		32 33				
		OENL PID		E-15 4					
CPOVID A	00900	ack appropriate blocks)	50086		07000				
00610	01045	Residue, Settleable	00505	23-1213	GROUP T				
Armonia Bros	01051	Residue, Volatile	00955	Bromoform	32101				
Chemical Oxygen Demand Lead 00625	00927	Silica	00095	Bromodichlorome	27(02				
Ejeldahl Nitrogen Magnesium	01055	Specific Conductant	00945	Carbon Tetrachi	32106				
Nitrate Manganese 00615	71900	Sulfate	00740	Chloroform	34418				
Nimite Mercury  Voil & Greane 00560 Nickel	01067	Solfite	38260	Chloromethane					
00680	00937	Surfactants -MBAS	00076	Dibromochlorom	34422				
Organic Carbon Potassium	01147	Turbidity		Methylene Chlor	3447.6				
Orthophosphate Selenium	01077	<del> </del>		Tetrachioroethy	ene Pare				
Phosphorus, Total Silver	00929	RESERVE OF	OUP H	1,1,1-Trichloroe	20100				
Sodium  GROUP D Thelling	01059	BHC Isomers	39340	Trichlomethyles	83080				
00720	01092	Chlordane	39350	Tribalomethanes PCBs	39516				
00722 1/ NGTALS	<del></del>	<del> </del>	39370	<del></del>	·				
Cyanide, Free		DDT Isomers	39380	YVOA					
新聞問題表示 GROUP E 以及問題問題	GROUP G	Dieldrin Endrin	39390	VOA					
Phenols 32730 Acidity, Total	70508	Heptachlor	39410	<del>-</del>					
Alkalinity, Total	, 00410	Heptachlor Epozide	39420						
GROUP F Alkalinity, Bica	rbonate 00425	Lindane	39782						
Antimony 01097 Bromide	71870	Methoxychlor	39480	<del></del>					
Araenic 01002 Carbon Dioxide	00405	Tozaphene	39400						
Barium 01007 Chloride	00940	2,4-D	39730	ON SITE ANAL	YSES				
Beryllium 01012 Color	00080 /	2,4,5-TP-Silvez	39760	Parameter	Value				
Boron 01022 Fluoride	00951	2,4,5-T	39740	Flow 50050					
Codmium 01027 lodide	71865			Chlorine, Total	mrd mr/				
Calcium 00916 Odor	00086			Dissolved Oxy 100	EC/1				
Chromium, Total 01034 Residue, Total	00500			рН 00400	units				
Chronium VI 01032 Residue Falteral		GR	OUPJ	Temperature 00010	•c				
Copper 01042 Residue Nonfil	00530	Sulfides	00745						
COMMENTS									
	• •	•							

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY						
(Use this space for machinical imprint)	IDENTIFIER OIST SO OST						
	BASE WHERE SAMPLE COLLECTED						
	PEASE AFB NH						
	SAMPLING SITE DESCRIFTION						
	12.8-6						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD						
8 5   10  4   11  9   11   9   100   9:00	GRAB COMPOSITE HOURS						
MAIL ORIGINAL SAF OFHE SA	BLOG 40 Bredis AFB, VX. 78235						
== - COPY + - 0/15/7 - LT; MC(C) USIC	HOSP PETSE /SEPB PEASE AFB. 114 639(1						
Corsh # Cory :	, — — — — — — — — — — — — — — — — — — —						

SUBSIGN STATES		. ACCIDERT/HEIDER NEROUTINE/PERIODIC				_1 (***1117) HE h (* p=	CLEAFUP	
BISE SAMPLE NUMBER	ବ	S 85 0 1	27	11.	OEHL PD			
		ARA1 71/25 E1 7:	PERMED (	<u>-</u> ,,	och oppractive blocks)			
GROUP A		Hightiness	00900		Residue, Settieable	50000	C ≥	OUP T
0051	·	rop	01045		Residut, Voltille	0.0501	Brezefera	111(14
() ja Comuca) Ozymo Desend		Lead	61951		Silica	63955	Propodict lorenetts	e e
Ejeidahl Nitrogen	_1_	Magnesium	00927		Specific Conductance		Carbon Tetrachlorie	te ==10:
Nitrate 0052	ا	d am grames e	U1U55		Sulfate	00545	Chloroform	3.100
Nissite 0061	5	Mercury	71900		Salfite	00740	Chloromethane	34418
Oil & Grease 0256	٥	Nickel	01067		Surfected to -MEAS	38260	Dibromochloromethe	± 321€
Orranic Carbon 0058	0	Potessium	00937		Torbidity	00076	Methylene Chloride	3440
Orthophosphate 0067	1	Selenium .	01147				Tetrachloroethylepe	3
Phosphorus, Total 0065	5	Silver	01077				1,1,1-Trichlometha	
	$\top$	Sodium	00929		GRO	UPH	Trichlomethylene	39180
GROUP D	$\top$	Thallium	01059		BHC Isomers	39340	Tribalomethanes	£2080
Cymide, Total 0072	0	Zinc	01092		Chlordane	39350	PCBs	39516
Cymide, Free 0072	2 V	METALS			DDT Isomers	39370	Y TOX.	
	$\top$				Dieldrin	39380	VIVOA	
GROUP E	E	CRC	OUP G		Endrin	39390		
Pomois 3273	0	Acidity.Total	70508		Heptachlor	39410		
	十	Alkelinity, Total	00410	Г	Heptachlor Epoxide	35420		
GROUP F		Alkalinity, Bicarbons	te 00425		Lindane	39782		
Antimony 0109	77	Bromide	71670	Г	Methoxychlor	39480	:	
Americ 0100	2	Carbon Dioxide	00405		Toxaphene	39400		
Furtium C101	7	Chloride	00540		2,4-D	39730	OR THE VENTATI	ES .
Feyllium C101	2	Color	03060	1	2,4,5-TP-Silvez	39760	Parameter Va	lue
Pictor 0100	2	Flucride	00951		2,4,5-T	39740	Flow 50050	<b>5</b> 71.5
C	7	Iodide	71665	Ī			Chlorine, Tolai	
Calcium 0091	6	Odor	00085		<del></del>		Dissolved C 1300	= L-
Cress in Testal 610:	4	Periduc, Total	0005C0	Ī			EH (-400)	
Should M Cast	32	Reside Film Lie (T	25)72300		L La La GHO	UP J	Temperature 00010	ب ⊶
Comer 0104	12	Residue Nonfilierab	06530		Sulfides	00745		<del>_</del> _
COMMENTS								
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AF FORM 2752				-	<del></del>			

ENVIRONMENTAL SAMPLING DATA	SENT DE CATA							
(viet bile eject for medianical imprint)	SENTIFIER OIST SO 054							
	BASE WHERE SAMPLE COLLECTED							
	PERSE AFR NH							
	SAMPLING SITE DESCRIPTION							
	15-B-7							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD							
8 5 1 10 14 1 1 1 1 1 1000	GRAB COMPOSITE HOURS							
MAIL ORIGINAL USAF OFHZ SA.	BiOG 140 Bruks AFB, VX. 78235							
=0 - COPY = 0/57- 15T- MC(OV 1)SAF	HOSP PEMSE /SEPB PEASE AFB 14 12011							
(c) # (c) 2   1   1   3								

FUEL INTEL   III		ALACCIDENT/ SIDER REPOUT INE/PERIODI				CT JF			
HASE SAMPLE NUMBER	G	s ैं 8 5 िं <b>।</b>	28		o <u>e</u> ::. ≖5		·_		
		ZERLENDES PAR	:: <b>::</b> ( )	L	ে ा कामुकार (क idasia )				
GROUP		n'archess	(0501		Resimc,Settleable	STRUES	-		GRO T
A-main	2510	ros	(1045)		Reside, Volciile	00505		Brenniens	- 1102
Carried Orres Design		Lead	01051		Silica	62955		Brosoc store	:2:20
Ejeldahl Nitrogen	比25	Megnesium	05927		Specific Conductance	<i>তে</i> তহুত		Carbon Tetrachi	oride ==102
Nitrate	2.20	Managemese	01055		Sulfate	00945	Γ	Chloroform	32100
Nimite 00	615	Mercury	71900		Sulfite	00740	Γ	Chloropethage	34418
Voil & Grease 00	560	Nickel	01067		Surfection to -MBAS	38260	Γ	Dibromocklorom	22105
Organic Carbon 00	×80	Potessium	00937		Turbidity	00076		Methylene Chlor	3442
Orthophosphate 00	671	Selenium .	01147				Γ	Tetrachloroethy	
Phosphorus, Total	x66.5	Silver	01077					1,1,1-Trichlore	
		Sodium	00929		GRO	UP H	Γ	Trichloroethyles	20100
GROUP	Q.	Thellium	01059		BHC Isomers	39340	Γ	Tribalomethanes	£2080
Cyanide, Total 00	7720	Zipc	01092		Chlordane	39350		PCBs	29516
Cymics.Free	722	METALS	I		DDT Isomers	39370	V	TOX	
					Dieldrin	39380	V	VOA	
GROUP	E	GR	OUP G		Endrin	39390	Γ		
Phenois 3:	2730	Acidity, Total	70508		Heptachlor	39410	-		
		Alkalicity, Total	00410		Heptachior Epczide	39420	Ī		
GROUP	F	Alkalinity, E-carbon			Lindane	39762	Γ		
Antimony	1097	Bromide	71670		Methoxy chlor	39450	Γ		
Amenic 0	1002	Carbon Dioxide	00405		Toxephene	39400	Γ		
Farrum 0	2007	Caloride	00940		2,4 13	35730	Ī	DH SITE AND L	75E5
Benellium 'C	1012	Color	ပသေးပ	1	2,4,5-7P-53vex	35760	P	ermmeter	Value
1000 0	1022	Fluoride	00951		2,4,5-T	39740	F	low 50050	- 5.16
C+daium 0	1027	lodide	71165			•		Lionine, Telaino	æ/r./
Calcium	(1916	Odor	09086					issched C. Vill	200
Tesal C	1034	Feeder Tetal	(60500				1-	H 66400	,,,
Community C	11.52	Renderdie		1	GRO	DUP J	T	emperature (SC10	ى ا
Corper	1042	Residue Nonfilierab	00530		Sulfides	00745	Ť		
COMMENTS	7.				•		F		
AE FORM 2752		<del></del>			· .		L		L

				<u> </u>		
THEMHOSIVAE	TAL SAMPLING DATA		DEHL USE ONLY			
(Cer this space for machinical	l imprint)	13	IDENTIFIER (AFR 15-7)	1 57	solo	60
		Ī	BASE WHERE SAMPLE			_ <del></del>
		-	PEASE AFT	B NH		
		1	15-B-B	RIPTION		
DATE COLLECTION BEGAN	TIME COLLECTION BEGA	.N ·	COLLECTION METHO	D		
85 70711	(24 hour clock)		DERAB	COMPOSITE_		
MAIL ORIGINAL	USAF DEHL	TSA, E	3106 HC B	edis Aft	3, VX · 7823	5
10 - COPY 1 - O-1	1517 - 15T- Mc(O) (	150F H	icsp perse /se	PB Pers	CAFR NH 1	38(1
centr 1						
		:				
SUB-ISSION	- ALCOIDE CT/INCIDENT R-ROUT INT/PERIODIC			-I OLI OVUP/I		
BASE SAMPLE NUMBER	G S 8 5 01	29	TORN BEST			
	المستعدد المساحظ المسام	<del></del>	check appropriate block		<u>leditarie</u>	
GROUP	,	W-900		1.386.1	<u>ালেক্ট্রেল্ডার</u>	GROUP T
003	10 Hardness	01045	Recidue, Settleab	le OCEOE	<del>- 1</del> -1-1-1-1-1-1	EZIÓ4
0034	1	01051	Residue, Voletile	00:55	Bremoferm	2-161
D. =: r.l Orrgen Densid	Lead 525	00927	Silica	63095	Bremodichlorome	thene
Ejeldahl Nitrogen	Magnesium	01055	Specific Conductu	800 CE 00945	Carbon Tetrachi	oride 32102
Nitrate 006	Manganese	71900	Sulfate	00740	Chloroform	34418
Nitrite	secony	01067	Suifite	38360	Chloromethane	
MOIL & Grease	NICKEI	00937	Surfactents -MBA	S 00076	Dibromechlorome	34433
Organic Carbon	D-OLDERIUM	00937	Turbidity	- 60075	Eethylene Chlori	3.455
Orthophosphate	Selectum .	01147	<del></del>		Tetrachlomethy1	34606
Phosphorus, Total	Suver	00929	THE STATE OF STATE		1,1,1-Trichloroet	20190
The same of the sa	Sodium	01059		39340	Trichloroethylen	e 39180 82050
GROUP I	T Ballion	01099	BHC Isomers	39350	Tribalomethanes	82050 39516
Cymnide, Total	Z in C		Chlordane		PCBs	22210
Cysnide Free 007	722 4 METALS		DDT Isomers	39370	Y TOX	
	Service 1 control		Dieldrin	39380	VOR	
GROUP I	730		Endrim	39390		
Phenois 327	ABBITY, TOUR	70508	Heptachlor	39410		
THE PERSON AND LOCATION AND LOC	ALEXABITY, 16th	00405	Heptachlor Epozi	39420 39782	<del> </del>	
GROUP I	002	71870	Lindane	39782	<u> </u>	
ABUMOBY	Вюшие		Methoxychlor		<u> </u>	
/ // /	002 Carbon Dioxide	00405	Toxaphene	39400		
1 1		(10)40	2,4-D	39730	DE SITE ANAL	
1.10 7.07		03000	1 2,4,5-TP-Silvex			Value
1110 100	Froonde	00951	2,4,5-T	39740	Flos - 50050	ت ور
[C8 == 10 m	027 Jodide	71855	<del></del>		Chlorine, Tola.	== <b>[</b> /
, CL. 5185	.   0887	00086			Disselved Ohygun	'م ع ·
13	NEFIESE, / GIES	00500			pH 00400	::.its
TC*RCDIGE VI	032 Residue Falle (TDS)		النافانا	GROUP J	Temperature 00010	<b>∘</b> C
Comer	Residue Nonfilterable	00530	Sulfides	00745		
COMMENTS	· ·			1		

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EKV	TRONKERTAL	54	LIMPLING DATA			DEHL USE ONLY	1:1	1		
(L'es this space	for prechanical imp	wint	)			APLING SITE		1-		1-1-1-
				<u> </u>		(AFR 16-7)	17	ŞS	0 0	60
						SE WHERE SAMPLE COL PEASE AFR		D		
				!		MPLING SITE DESCRIPT	1017			
_						15-B-9				
DATE COLLECT			ME COLLECTION BI	EGAN		GRAB COMP	OSITE		HOURS	
WAIL ORIS	┸┸┰┸╼╂╼	┞	14.1500 - =1	12/60						
REPORTS	<del></del>	+	USAF OEH	LISA L	<u> </u>	DG 140 Breck	s FATE	بۆ	VX.7823	5
(e)-ix 11		+	13/1/10(0)	OSAC A	10	SP PEMSE /SEPB	Pens	2	AFB. NA K	38(/_
	• • •	•	,							
				<u>    i</u>					;	
FILESON LOR			LACCIDERT/INCIDE				ER(epe			
BASE SAMPL	E NUMBER	G	s 85 0	130	2	OFHI TEE			HARLE IN	41114
		21	حصد السياسية نشاسي		_	ck (propriet block)				
	-1 GROUP A			00900			50085	-		GROUP T
/	03610	$\vdash$	Hardness Iron	01045	-	Residue, Settleable Residue, Volatile	00505	-	<u> </u>	22104
المحادثا المحادثا	00340		Lead	01051		Silica	005.55		Brown dictions	. 22101
Ejeldahi Nit	00525		Magnesium	00927	٦	Specific Conductance	63095	-	Carbon Tetrachic	
Nitrate	<u> </u>	1	l'anganese	01055		Sulfate	00945		Chloroform	32106
Nimite .	00615	t	Mercury	71900	_	Sulfite	00740	-	Chloromethane	34418
Dil & Grease	00560	T	Nickel	01067		Surfactants - L'BAS	38250		Dibromochlorome	32105
Degrate Carb	DOKEN	Π	Potessium	00937	٦	Turbidity	00076		Methylene Chlori	34422
Orthophosph	00671	Γ	Selenium	01147		73.000			Tetrachloroethyl	34435
Phosphorus,	0066.5	T	Silver	01077		-			1,1,1-Trichlores	34506
			Sodium	00929		GROU	PH		Trichlomethylen	30180
350 美元	GROUP D		Thallium	01059		BHC Isomers	39340		Tribalomethanes	£2080
Cymide, Tou	الم 00720		Zinc	G1092		Cplordane .	39350		PCBs	39516
Cymids.Fre	00722	V	MICTALS			DDT Isomers	39370	V	Tox.	
		L	<u> </u>			Dieldrin	39380	7	VOA	
特許可是經		E	25 1 3 2 G	ROUP G		Endrin	39390			
Pomois	32730	L	Acidity, Total	70508		Heptachlor	39410	1		
		L	Alkalinity, Total	00410		Heptachlor Epozide	39420			
<b>SEEDE</b>		<u> </u>	Alkalinity, Bicarbon	nate 00425	_	Lindane	39782			
Antimony	01097	↓_	Bromide	71670		Methoxychlor	39450			
Americ	01002	Ļ_	Carbon Diozide	00405		Toxaphene	39400		· · · · · · · · · · · · · · · · · · ·	
Errica	01007	<u> </u>	Caloride	W540	_	2,4-D	39730		DR SITE ARAL	
Beryllium	01012	₽-	Color	03000		2,4,5-TP-Silvex	39760			Value
Бэгов ·	01022	╄-	Fluoride	00951		2,4,5-T	39740		low 50050	
Cocium	01027	1	Iodide	71865					hlorine, Tolki	±.ç/1
Celcium	00916	┸-	Odor	00500		<u> </u>		D	issolved Chilann	<u> =</u> 0 (=1
Cheuine, 7	r iai	<del>!</del>	Residue,Total			<u> </u>		P		<u> </u>
Commiss V	01042		Residue Fallentie	00530		GHO!	JP J 00745	T	emperature 00010	•€
COMMENTS		<b>L</b>	Residue Noulilters	ble		Sulfides	00/43			
L				_		•				

<u> </u>											<u> </u>						
	· · · · · · · · · · · · · · · · · · ·	ENYII	RONN	KENT	AL.	SA	MPLING DA	ATA			DEHL USE O	ILY.			<b>医型部数</b> 。		
2	os this s	poso los	and ch	enice i	terper	in ()	,			SAL	PLING SITE	0115	7	5		. / / 🔯	
									•		SE WHERE SAM	1 ' 1 '	LECTE	<u></u>		1011 83	
		•		• ,						FA	EASE A	FB.	NH HOM				
											15-B-11			•			
PA	TE COL	THOOD	٠.	DAN O	.	TH	ME COLLECTI 74 how slock)				LLECTION ME		OSITE_		HOURS		
H	8 15 All	ORIGIN		7	╁	Г	USAF	1400			06 40			<u> </u>	TV. 76 22		
-		COPY 1		07	5	7	T-Me	COY	USAF	40	SP PERSE	SEPB	Pras	<del>}</del>	AFR NV 6	380/	
•		COPY I					[ <u>3</u> ]					<u> </u>		_	ars, pa o	20.07	
•	: • =:	:01	i etti i	N Give	. ,6:-	••	,47 <del>7</del> 5)		i	:	7.800.0	_			7.17.53	<del>;;</del>	
	/.SOH F		:g	] -	•	^	LACCIDENT/I		_		MPLAINT PDES	F-FOLI	ER (oper	CL	EANUP	·	
	DASE 3	AMPLE	HUME	ER	16		5 8 8 8	01	3 2		OCHL PE				ERBRE		
-							ANALYSI	ES REQUI			et appropriate l				市场经验资	त्रका सुर	
	Sie	133	GR	OUP .	<b>A</b>		Hardness		00900		Residue, Sett		50066	-	<b>西西西西</b>	GROUP T	
	Appeni	•		006			Iron		01045		Residue, Vole	шe	00505		Brosofors	32104	
	Chemics	J Ozyg	es De			_	Lead		01051		2mice	-	00955		Browedichlerone		
Ц	Ejeldab	Nibro		006			Magnesium		00927		Specific Cond	Li Clance	00095		Carbon Tetrachi		
Ц	Kitrate			006		_	que Espess				Sulfate		00945		Chloroform	32106	
	Virrie_			005		4	Mercury		71900	Н	Salfite		38260		Chloromethane	34418	
И	On F C			006		╛	Nickel		00937		Seriectents -	IBAS	00076	_	Dibromochlorom		
Н	Organic Organic			.006	_	7	Potassium		01147		Turbidity		000/8		Methylene Chlor	24424	
-	Orthoph			006			Selenium	<u> </u>	01077	Н					Tetrachlomethy	24504	
	Phosph	Pros. To	tel .		+		Sil ver Sodina		00929	-	34835	GROU	PH	Н	1,1,1-Trichloree	20120	
	3126	3 <del>3 3</del> 2	GR	OUP		-	Thellies		01059	-	BHC leasers		39340	-	Tribalomethener	45546	
٦	Cympide	Total		007	20	$\dashv$	Zine	•	01092	Н	Chlordage	•	39350		PCBe .	39516	
	Cynalds			907	22	뎌	HETALS			Н	DDT loosers		39370	V	TOX .	<del></del>	
					可						Dieldria		39380	V	VOA		
Ħ	到员员	165	GR	OUP !	2	4	SEES	GRO	UP G		Eodria ,		39390		•		
1	Pamoli			327	30		Acidity, Total		70508		Heptachlor		39410	- 1			
							Alkalinity, To	tal	00410		Heptachlor E	pozide	39420				
16	SE		GR	OUP			Alkalinity, Bi	cerboost	e00425		Lindane		39782	. 1	·		
L	Astino	• 7			797		Bromiée		71870		Methoxychlor	·	39480				
L	Amesic	<u> </u>			002	_	Carbon Diozi	đe	00405		Tozaphene ,		39400	Ш	•		
L	Berium	·			X07	_	Chloride		00940		2,4-D		39730	_	OH SITE ANAI		
L	Berylli	-			)12	Н	Color		00000	Ľ	2,4,5-TP-Sij	<b></b>	39760		armeter ·	Value	
L	Bores .				22		Fluoride		00951	Ŀ	2,4,5-T		39740		10w - 50050		
L	Codel				916		lodide		71865	_		<del></del>		9	hlorine, Total	=2/1	
H	Calcie		<del></del>		34		Odor		00500	<u> </u>	:				Affin partossi	- mg/	
-	Chrosi		<u> </u>		32	Н	Residue, Tot			-	(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			P		maits	
-	Chrosi				32 342	H	Residue Filte		00130	-		GRO	JP J 00745	ᅸ	emperature 00010	<u>•c</u>	
1	COPPET					Ш	Residue Non	<u>Tilterable</u>		<u></u>	Sulfides	_		-	<del></del>	<del> </del>	
ŀ	. •	••		•. •	•			•			• • • •	•		$\vdash$	•	<del> </del>	

(.9									
ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY								
(Use this apace for mechanical lagring)	IDENTIFIER O 1 5 7 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
	PEASE AFB, NH								
	SAMPLING SITE DESCRIPTION								
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	15-8-10								
18 15 014 019 Pd hour chesh 1400	BERAB □COMPOSITE HOURS								
MAIL DRIGHAL FULLSAF DEHZ SA	BLOG 140 Brack's AFB, VX . 78 235								
- COM - O 1 5 7 - TIMECOY USAG	HOSP PETSE SEPB PLASE AFB. 114 638 61								
(shele II do npel) COPY 2	12070010,10000110,1100001								
Service County (see Service 1975)	1 to 1 to 10								
ALISON FOR 1 . ALCCIDENT/INCIDENT	COMPLAINT F-FOLLOWUP/CLEANUP								
	HAPPES Q-OTHER (opedly)								
DASE SAMPLE HUMBER GS S S SO 13./									
ANALYSES REQUESTED (									
GROUP A Hardness 00900	Residue Settlesble 50086 GROUP T								
Accessive 00610 1790 01045	Residue, Volettle 00505 Bremefern 32104								
Openical Orygen Demand Lead 01051	Silien 00955 Bromodichlorone thene								
Cieldahl Nitrogen 00625 Magnesium 00927	Specific Conductance 00095 Carbon Tetrachloride 32102								
Nitrate 00620 Amgenese 01055	Sulfate 00945 Calomiana 32105								
00615 . 71900	Salfite 00740 Chleropethane 34418								
Visite 00560 Nickel 01067	Surfactants -MBAS 38260 Dibremochloromethene								
00680 00937	00076								
Orthophosphate 00671 Selenium 01147	Terbidity Methylane Chloride Tetrochloroethylane 34475								
Phosphores, Total 00665 Silver 01077	1,1,1-Trithlorethane 34506								
Sodium 00929	GROUP H Tricklemethylene 39180								
GROUP D Thailing 01059	BHC leasers 39340 Tribalomethanes 82080								
Cymide, Total 00720 Zinc 01092	Chlordage - 39350 PCBs . 39516								
Cranide Free 00722 V METALS	DDT lacers 39370 V TOX								
	Dieldria 39380 V VOA								
管理研究的 GROUP E 经保险经过器 GROUP G	Endrin 39390								
Phenois 32730 Acidity, Total 70508	Heptachler 39410								
Alkalinity, Total 00410									
GROUP F Alkalinity, Bicarbon ate 00425									
Antimony 01097 Brownide 71870									
Aremic 01002 Cerbon Dioxide 00405									
Barium 01007 Chloride 00940	30230								
Beryllium 01012 Coler 00080	ON SITE ANALYSES								
01022 - 00951	39740 50050								
01077	2,7,3-1 F16W mgd								
Codmiss 199365	Chlerine, Tolar seg/1								
CAICIEM	Dissolved Oxyges mg/								
Chromium, John Residue, John	pH apits								
01042	00745								
Conner Residue Nonfilterable	Sulfides								
L									

STATE TO STATE OF STATES AND STAT

	ENVIRONMENTAL SAMPLING DATA											OCHL NOS	DMLY		1			H		
w.	• this i	epace for	mecha	ini co	l impr	to ()					- 1	SAMPLING SITE IDENTIFIER OF 2								
									•		}		SE WHERE S	AMPLE	COLLECT	50	<u> 77   223  </u>			<del>2</del>
											- 1		(KEASC	1	FB 6	<u>bv</u>	tsnout	51	<u>) /7</u>	<i>f</i>
l												5 AN	IPLING SITE	DESC!	ROTTON		C1 +	-0-		C+2
DA	T# COI	LLECTIO	N BET	ZAN		TH	ME CO	LLEC	TION B	EGAN			C MGW		quite. A	u	DIVENI	اد مالا	rje	عسا
	8.8	ZIEDD.	316	<b>^</b>	al		74 hour					LATAB COMPOSITE HOURS								1
	AIL	ORIGIN	-AL T	十	7	Г			_1_	<u></u>		_			<del></del> .	_				
REI	PORTS TO	COPY 1		十	+-	-										<u> </u>				
(ctr	rele ii mged)	COPY 2		+	+7	H											<del></del>			
_		COLLECT	FED B	Y (N	<del></del> ,c	-	h,A F31	c)				\$10	GNATURE				7	AUTOVO	,N	
Ļ	- 20										إ	<u>_</u>	AM7		·					
	REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC											OMPLAINT PDES		FOLLOWUP OTHER (op		) IRI	0 Ste	, I	V_	
	PASE	SAMPLE	NUMB	ER	T	7	<	04	1	न्य	गर				V					
<b> </b> _		<i></i>				6	-	87		707	8 /									
184£.	E	70 RF 37	T <sub>GP</sub>	OUP		$\Box$			3E3 K		00900 T		ck apprepriet		50086	<b>*</b>	N K O'	0 <b>0</b>	GROU	7 01
			GA		0610	H	Herdes	238			01045	H	Residue, Se		00505	280		60 WOOL		32104
H	Ammon	<u></u>				H	roo				01051	Н	Residue, Vo	latile	00955		Bromofors			32101
		cal Ozyg			2625	H	Leed				00927	Н	Silice		00003	1	Bromodic		thene	32102
H	Kjeldal	hl Nitrog			0620	П	Magne				01055	Н	Specific Co	<u>aducta</u>	00945	1	Carbon T		on as	32106
М	Nitrate				0615	1	V-c				71900	Н	Sulfate		00740		Chlorofon			34418
$\nabla$	Nitrite				0560	1	Mercu				01067	H	Sulfite		38367		Chlorome			32105
M	Off # C	Grease				Н	Nickel	<u> </u>				H	Surfactents	-MBA:	00076	1_	Dibromod		Than e	e .
Н	Organi	c Carbon	<u> </u>		0680	Н	Potest	sive			00937	$\vdash$	Turbidity			Ή_	Methylene		ige .	34423
		oho sob a t			0671	$\mathbf{r}$	Seleni				01147	$\vdash$				+	Tetrachio		en e	24506
H	•	horus. To			0665	إبها	Silver	·	=::		01077			-	-~··n u	+	1,1,1-Tric		Dene	39180
X		1 DLC		-	4114	þΩ	No.	<u> </u>	<i>و</i> لاي		01059	3			ROUP H	╬	Trichloro		-	82080
***	نصن عيم			OUP	P D 0720	+-	Theili				01099	$\vdash$	BHC Isome	176	39350	1_	Tribalome	thenes		39516
$\mu$	Cymid	de, Total				Ų	Zinc	<del>, 1.</del>	<del>7.</del>	<del></del>	<del>1</del>	$oldsymbol{\perp}$	Chlordene		3937(		PCBs			393
	Crenic	de.Free			0722	12	Wet;	<u>۶/۶</u>	Lece	Sh	لركع	4_1	DDT Isome	178	39370	14	VOC			
	-					Ļ			est.			₽	Dieldrin		39380		<b></b>			
	対策		GR	OUP		F		F	M '	GROU	JP G 70508	igspace	Endrio		3939		<u> </u>			
X	Pheno	18			2730	$\perp$	Acidi	ty, Tot	لعن		70508		Heptachlor		88.18	- I	ļ			
						-	Alkal	inity, T	<u>Fotal</u>			1 1	Heptachlor	Epozi	de 39420	1	ļ			
×			GR	ROUF		<del> </del>			Ricarb	on a te	00425 71870	<b> </b>	Lindane		3948	1	<b> </b>			
L	Antim	ony_			1097	4	Bromi					$\bot$	Methoxych				<del> </del>			
L	Arsen	ic			1002	-	+	on Dio	zide		00405	4	Tozephene		3940 3973		L			
L	Beriu				1007	4-	Chlor				00940	4-	2,4-D			┵		E ANAL		
L	Beryll	lium			1012	4	Color				00080	4-	2,4,5-TP-S	ilvex	3976		Parameter		Value	<u>•</u>
L	Boron	<u> </u>			11022	4_	Fluor				71965	4	2,4,5-T		3974	1 1	. 10M	50050	<del></del>	mgd
L	Cadeni				1027		lodid				71865	1_	<del> </del>				hlorine, To		<b>—</b>	mg/1
<b>L</b>	Calcin				00916	┸-	Odor				00086	┸	<del> </del>			7	Dissolved C		<del></del> -	mg/l
1	Chron	nium, Tot	tel		01034	+-		due, To				┺		7-7			<u> </u>	00400	<del></del>	units
	Chron	nium VI			01032 01042		Resid	he Fil	terable	e(TDS)	70300 00530	<u>, S</u>			GROUP J	47	<u> Temperature</u>	00010	<b>I</b> —	<u> </u>
Ļ	Coppe			<u> </u>	107-	L	Resid	he No	onfilter	rable		1_	Sulfides			4			<b>-</b> -	
١٠	OMME	NTS														<b> </b>			<b></b>	
l																		. !	1	

CESSESSES (PROPERTY CONTRACTOR (CONTRACTOR)

2010 8, 31 : 1- B-5-0

AND THE STATE OF T

	ENVIRO	NMENTAL	. SAN	MPLING DAT	A	**	GUIN, 4105 DILY						
v.	o this apace for the	chanical imp	rin()			SAMPLING SITE IDENTIFIER D / 5 7 59 0 0 0 0 0 0							
						_	SE WHERE SAMPLE COL	LECTE	B	*****	144		
							IN ASL ATT	5 60	1/	smouth, 1	0/7		
1						Î	ct Engine Main	terac	1.	Solvent String	no Sto		
DAT	TE COLLECTION	DEGAN		E COLLECTION	BEGAN	60	LLECTION METHOD	· ¡a/v	_	J010 ar. 101	F. J. L.		
	84 71/	39		4 hour clock)	00	COMPOSITE HOURS							
	AIL ORIGINAL	$\Pi \Pi$		<b>3</b>	7,7	/	· 10 17 17	```	- ,	5.1.25			
,	TO COPY 1	1 //5	1/	2 1314 F	= 5/1/86	11	3 15/ 5 /-	1.	Ţ				
-	cle II med) COPY 2												
SAN	APLE COLLECTED	SY (Name,	Orede	APSC)		<b>  \$</b> *	GHATURE			AUTOVO	N		
RE	ASON FOR	7		-ACCIDENT/INC				LOWUP/		EANUP	0		
SU	MISSION ME	<u>u</u>		-ROUTINE/PER	IODIC	H-M		AER (apor	eily)	IRP St	الما عمور		
ı	BASE SAMPLE NU	MBER	619	s 8 <del>7</del>	1921817	1					256		
T				ANALYSES		ahe	ck approprieto blocko)			*			
-31	REFE	GROUP A	H	iardness	00900		Residue, Settleable	50086	*** ***	CHESK	GROUP T		
	Ammonia	00610	П	709	01045		Residue, Voletile	00505		Bromoform	32104		
	Chemical Oxygen	00340 Demand	$\mathbf{T}$	-ead	01051		Silica	00955		Bromodichlorome	32101 thene		
П	Kjeldahl Nitrogen			Legnosina	00927		Specific Conductance			Carbon Tetrachic			
	Mitrate	00620	$\mathbf{T}$	langunese	01055		Sulfate	00945		Chloroform	32106		
	Nitrite	00615	_	dercury	71900		Salfite	00740		Chloromethane	34418		
M	Dil & Greene	00560		Nickel	01067		Surfectants -MBAS	38260		Dibromochlorome	thene <sup>32105</sup>		
	Organic Carbon	00680		Potessium	00937		Turbidity	00076		Methylene Chlori			
Ц	Orthophosphate	00671	_	Selenium	01147	L	 			Tetrachloroethyl			
	Phosphorus, Total			Bilver	01077				Ц	1,1,1-Trichlomet	20100		
X	Total ORGA		<b>164</b>	10x	01059	×. "		UP H 39340	Н	Trichloroethylen	e 39180 82080		
24.7 %	2000	GROUP D 00720	++	Thellium	01099	╀╌	BHC leomers	39350	Н	Tribalomethanes	39516		
H	Cyanide, Total	00722	┵┵	Zinc	<del>   +  </del>	╀	Chlordene	39370	H	PCBs	7		
Н	Cyanide, Free		14	WEITH'S C	e Steel	4-	DDT Isomers	39380	A	VOC.	<u>'</u>		
	20 14 15 18 18	GROUP E		( 34 L M 184	GROUP G	╁╴	Dieldrin Endrin	39390	Н				
		32730		A sidire. Total	70508	╁╌	Heptschlor	39410	Н				
M	Phenois			Acidity, Total Alkalinity, Tota	00410	+	Heptschlor Epoxide	39420	H	<del></del>			
, <u>, , , , , , , , , , , , , , , , , , </u>	KEPEK	GROUP F	<b>†</b> †	Alkalinity, Bica	rbonate 00425	T	Lindene	39782	H				
	Antimony	0109		Bromide	71870	†	Methoxychlor	39480	H				
H	Arsenic	0100	_ + - +	Carbon Diozide	00405	1	Toxaphene	39400	П				
	Berium	01007	7	Chloride	00940	1	2,4-D	39730	Г	ON SITE ANAL	YSES		
	Beryllium	0101	2	Color	00080	T	2,4,5-TP-Silvex	39760	P	aremeter	Value		
	Boron	0102	2	Fluoride	00951	Τ	2,4,5-T	39740	F	low 50050	mgd		
	Cadmium	0102	$\overline{1}$	lodide	71865					hiorine, Total	mg/l		
	Calcium	0091		Odor	00086					issolved Oxygen	m gril		
	Chromium, Total	0103		Residue, Total	00500				pi		units		
	Chromium VI	0103	2	Revidue, Filteral	tle (7DS) 70300		GRO	UP J	T	emperature 00010	oc		
	Copper	0104	2 i i	Residue Nonfil	00530	1	Sulfides	00745					
c	OMMENTS								_	<del></del>			

AF PORM 2752

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(Soon=proved €6666688 SSOOBS Feeters (Chikkeekel Trodood) Pesssoom (Beekelekel Trodood) (Beekelekel

ENVIRONMENTAL SAMPLING DATA	ORM. HER ONLY
(Use this space for mechanical imprint)	identifier 0 157 50 050
	BASE WHERE SAMPLE COLLECTED  FLISE AFB, Portsmouth, NH  SAMPLING SITE DESCRIPTION
	LIADED FUCT TANK SLUDGE DISPUSAL
DATE COLLECTION BEGAN  (STANDO)  (14 hour clock)  (24 hour clock)	COLLECTION METHOD  GRAB COMPOSITE HOURS
MAIL ORIGINAL DATE Following RA	ines, USAF UEHLATS, Brudes AFB, TV 78235
TO COPY 1 0 15 7 LT P. hand McC	WISAFITUSA B-AST ISGPB, REAST AFB N
(circle If shanged) COPY 2	603
SAMPLE COLLECTED BY (Namo, Omdo, APSC)  GOVALD T. O'Nell	SIGNATURE (10 T O a)a ( 224 1234
	C-COMPLAINT F-FOLLOWUP/CLEANUP
SUBMISSION R-ROUTINE/PERIODIC	N-MPDES O-OTHER (apocity) /RP 57007
BASE SAMPLE HUMBER 65 84 028 /	
ANALYSES REQUESTED	check appropriate blocks)  50086 GROUP T
GROUP A Hardness 00045	Residue, Settleable 00505 32104
Ammonia   170a   01051	Residue, Volatile Bromoform 32101
Chemical Oxygen Demand   XLead   00927	Silica   Bromodichloromethane   Specific Conductance   Carbon Tetrachloride   Carbon Tetr
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance   Carbon Tetrachloride   Sulfate   00945   Chloroform   32106
Nitrate Manganese 71900	Sulfite 00740 Chloromethane 34418
Nitrite World Mercury 1250 Voil & Greans 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane 32105
00680 00937	1 1 000761 1 34423 1
Organic Carbon Potassius 01147	Turbidity Soors Methylene Chloride S4425 Tetrachloroethylene 34475
Orthophosphate Selenium 01077	1,1,1-Trichloroethane 34506
Phosphorus, Total Silver 500929	GROUP H Trichloroethylene 39180
GROUP D Thallium 01059	BHC Isomers 39340 Tribalomethenes 82080
Cymide, Total 00720 Zinc 01092	Chlordene 39350 PCBs 39516
00722	DDT Isomers 39370
Cvenide.Free	Dieldrin 39380
GROUP E GROUP G	Endrin 39390
Phenols 32730 Acidity, Total 70508	Heptachlor 39410
Alkalinity, Total 00410	Heptachlor Epoxide 39420
GROUP F Alkalinity, Bicarbonate 00425	Lindane 39782
Antimony 01097 Bromide 71870	Methoxychlor 39480
Arsenic 01002 Carbon Dioxide 0040	Toxaphene 39400
Berium 01007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 00080	2,4,5-TP-Silvex 39760 Parameter Value
Boron 01022 Fluoride 0095	2,4,5-T 39740 Flow 50050 mgd
Cadmium 01027 Iodide 7186	
Calcium 00916 Odor 00080	Dissolved Oxygen mg/l
Chromium, Total 01034 Residue, Total 00500	pri units)
Chromium VI 01032 Residue, Filterable (TDS) 70300	GROUP J Temperature 00010 oc
Copper 01042 Residue Nonfilterable 0053	Sulfides 00745
COMMENTS	

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ENVIRONMENTAL SAMPLING DATA		ORIL ME OILY					
(Use this space for mechanical imprint)	S.	SAMPLING SITE DESTRUCTION OF THE SAMPLING SITE DESTRUCTION OF THE SAMPLING SITE OF THE SAMPLI					
	•	BASE WHERE SAMPLE COLLECTED					
	5	PEASE AFB Portsmorth, NH					
		LCADED FIRL TANK SILDER 1) SASA					
DATE COLLECTION BEGAN TIME COLLECTION BE (24 hour, clock)	EGAN C	COLLECTION METHOD					
18141 11 11 11 1 1 500		GRAB COMPOSITE HOURS					
MAIL PEPORTS ORIGINAL YMALE OL	and Bas	115, USAFOTHL/TS, BULKS AFR, TX 78R					
(circle if	A. P Mic	COY, USAF MAST, Purtsmult, NH UBSOIL					
shinged) COPY 2  SAMPLE COLLECTED BY (Name, Oracle, A PSC)	<del></del>	SIGNATURE AUTOVOL					
Gerald T O Neill		/16 Jd T. C. Weil 22x-1334					
REASON FOR A-ACCIDENT/INCIDING SUBMISSION R-ROUTINE/PERIOR		COMPLAINT F-FOLLOWUP/CLEANUP O-OTHER(seed/fr) /CO TUDY					
BASE SAMPLE NUMBER 6 4 4 4		-MPDES C-OTHER(epecify) /// 57UU					
ANALYSES RE	QUESTED (	hock appropriate blocks)					
E THE STATE OF CHOIR A	00900	50086 W W CROVER T					
Ammonia 00610 From	01045	Residue, Volatile 00505 Bromoform 32104					
Chemical Oxygen Demand X Lead	01051	Silica 00955 Bromodichloromethane					
Kjeldahl Nitrogen 00625 Magnesium	00927	Specific Conductance Carbon Tetrachloride 32102					
Nitrate 00520 Imagenese	01055	Sulfate 00945 Chloroform 32106					
Nitrite 00615 Mercury	71900	Sulfite 00740 Chloromethane 34418					
Oil & Greese 00560 Nickel	01067	Surfactants -MBAS 38260 Dibromochloromethane 32105					
Organic Carbon 00680 Potassium	00937	Turbidity 00076 Methylene Chloride 34423					
Orthophosphate 00671 Selenium	01147	Tetrachioroethylene 34475					
Phosphorus, Total 00665 Silver	01077	1,1,1-Trichloroethane 34506					
Sedium	00929	GROUP H Trichloroethylene 39180					
GROUP D Thallium	01059	BHC Isomers 39340 Trihalomethanes 82080					
Cyanide, Total 00720 Zinc	01092	Chlordane 39350 PCBs 39516					
Cyanide.Free 00722		DDT Isomers 39370					
		Dieldrin 39380					
	ROUP G	Endrin 39390					
Phenois 32730 Acidity, Total	70508	Heptachlor 39410					
Alkalinity, Total	00410	Heptschlor Epoxide 39420					
GROUP F Alkalinity, Bicarbo	71870	Difference					
Andreony Browne		Bemorychior 20400					
Answer Center Division	00405	30730					
Barium 01007 Chloride	<b></b>	ON SITE ANALYSES					
Beryllium 01012 Color	00080	2,4,5-TP-Silvex 39760 Parameter Value					
Boron Fluoride	71865	2, 4, 3-1 Flow mgd					
100106	00086	Chlorine, Total mg/1					
01034	00500	Dissolved Oxygen mg/1					
Chromita, Total Kesicae, Total		pri units					
01042	005301	GROUP J Temperature 00010 oC					
Conner iResidue Nonfilter	ble	Sulfides					
		<del> </del>					
L							

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COMPONIE	ENVIRONMENTA	L SAMPLING DATA	OENL WE ONLY	NEZK BRID				
ATTE COLLECTION BECAN  STATEMENT STA	(Use this space for mechanical in	sperint)	IDENTIFIER 1/1/51/7 TO TO TO TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL T					
APPLY   COLLECTION BEGAN   TIME COLLECTION BEGAN   CAPUL   TANK   SUDGE   DISPOSAL   CAPUL   TANK   SUDGE   DISPOSAL   CAPUL   TANK   SUDGE   DISPOSAL   CAPUL   TANK   SUDGE   DISPOSAL   CAPUL   TANK   CAPUL   DISPOSAL   CAPUL   TANK   CAPUL   DISPOSAL   CAPUL   TANK   CAPUL   DISPOSAL   CAPUL   TANK   CAPUL   DISPOSAL   CAPUL   TANK   CAPUL   CA			PLASE AFB					
ATTECNIES   ATTE								
MAIL PROPERS COPY I C / 5 7 LT. RICHARD MY MCLEY INSA NOBLE STATES TO 3 8 C) TARREST COPY I C / 5 7 LT. RICHARD MY MCLEY INSA NOBLE COPY I C / 5 7 LT. RICHARD MY MCLEY INSA NOBLE COPY I C / 5 7 LT. RICHARD MY MCLEY INSA NOBLE COPY I C / 5 7 LT. RICHARD MY MANUEL COLLECTED BY (Minma, Comban, 1992)  MANUEL COPY I C / 5 7 LT. RICHARD MY MCLEY INSA NOBLE COPY I C / 5 7 LT. RICHARD MY MANUEL COLLECTED BY (Minma, Comban, 1992)  MARIE COPY I C / 5 7 LT. RICHARD MY MANUEL COLLECTED BY (Minma, Comban, 1992)  MARIE COPY I C / 5 7 LT. RICHARD MY LOCAL MINT F.FOLLOSUP/CLEARUY  ALACCIDER/INFINICIDENT C.C.COMPLAINT F.FOLLOSUP/CLEARUY  LIBRIDIANO FOR A ACCIDER/INFINICIDENT REPORT OF COLOR MANUEL COLLEGE IN MANUEL COLLEGE IN MANUEL COLLEGE IN MANUEL COLOR MANUEL CO	DATE COLLECTION BEGAN			Scotta projestia				
Copy 1	18977120	0 9 3 U	COMPOSITE_	HOURS				
Copy 1	MAIL ORIGINAL	MAJ, Eduard BA	THUS WEAF OFAL/75 !	Brows AFB, TX 78235				
COPP   ALIES   COPP   CO	(circle if			SGPB PEASE AFB N				
Committee   Comm		Gradu AFRC)	SIGNATURE	038017				
Management   Man								
AMALYSES REQUESTED ( check appropriate Mecks )  GROUP A Hardness 00000 Residue, Settleable 50066 GROUP T tops 00001 Crop 01045 Residue, Volstile 05953 Bromeform 32104 Crop 00000 Residue, Settleable 00955 Bromeform 32104 Crop 00000 Residue, Volstile 00955 Bromeform 32107 Crop 00000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00955 Bromeform 32107 Crop 000000 Residue, Volstile 00945 Chaloroperm 32108 Residue, Volstile 00945 Chaloroperm 32108 Residue 00050 Residue 00	REASON FOR			CLEANUP				
CROUP A   Hardness   O000				··// J/				
Association   Association	DADE DAMPLE MUMBER							
Assencial   October   Color	M. C. Marke to M. C.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
Residue, Volatile   Volatile   Residue, Vola	00610	Hardness	Residue, Settleable 00505	3221021				
Magnese	Ammonia	l lima	Residue, Volatile	Bromoform				
Nitrate   Manganese   Oloss   Sulfate   O0945   Caloroform   32106		3   L. 90327	00095	79179				
Nickel   Oli	00620	01055	00945	32105				
Dil & Greenee   00560	00615	71900	00740	24419				
Organic Carbon   Octob   Potassium   Octob   Potassium   Octob   Oct	00860	01067	Surfactants -MBAS 38260					
Phoneborus, Total   00665   Silver   01077	Organic Carbon 00680	Potassium 00937	Turbidity 00076	24422				
Sodium   O0929   Section   Sodium   O0929   Section   O0929   Section   O0929   Section   O0929   Section   O0929   Section   O0929	C./thophosphate 00671	Selenium 01147		24476				
Cymide, Total   O0720   Cinc   O1092   Chlordane   S9340   Trihalomethanes   82060	Phosphorus, Total 00665	RIIAGL		1,1,1-1 ncaloremane				
Cymide, Total   00720   Zinc   01092   Chlordane   39350   PCBs   39516		Romas	400 800 800	Tucmomenatere				
Cranide   Free   Chlordene	00720	1841199	DRIC Isomers	1 matomenanes				
Dir	Cyanide, Iotal	Zinc	Chlordane	PCBs 39310				
Phenois   32730   Acidity, Total   70508   Heptachlor   39410	Cyanide, Free	<del>`</del>	DDT 180mers 20290	<del></del>				
Phenols   32730	GROUP R	GROUP G	Dieldup					
Alkalinity, Total   00410   Heptschlor Epoxide   39420	2072	70508	30410	<del>                                     </del>				
Antimony   O1097   Bromide   O1097   Bromide   O1097   Methoxychlor   39480		00446	30420					
Arsenic 01002 Carbon Dioxide 00405 Toxaphene 39400  Barium 01007 Chloride 00940 2,4-D 39730 ON SITE ANALYSES  Beryllium 01012 Color 00080 2,4,5-TP-Silvex 39760 Parameter Value  Boron 01022 Fluoride 00951 2,4,5-T 39740 Flow 50050 mgd  Cadmium 01027 Iodide 71865 Chlorine, Total 00910 mg/l  Calcium 00916 Odor 00086 Dissolved 00300 mg/l  Chromium, Total 01034 Residue, Total 00500 pH 00400 units  Chromium VI 01032 Residue, Filterable (TDS) 70300 GROUP J Temperature 00010 oC  Copper 01042 Residue, Nonfilterable 00530 Sulfides	GROUP P	00405	20783					
Berium   O1007   Chloride   O0940   2,4-D   39730   ON SITE ANALYSES	Antimony 0109	7 Bromide 71870	Methoxychior 39480					
Beryllium   01012   Color   00080   2,4,5-TP-Silvex   39760   Parameter   Value								
Boron   01022   Fluoride   00951   2,4,5-T   39740   Flow   50050   mgd	2000		- - <sup>-,-</sup>					
Cadmium			<del>                                     </del>					
Calcium   Oo916   Odor   O0086   Dissolved Oxygen   mg/l	0102	7 71965	2,4,5-T 39740	F 10W mga				
Chromium, Total   O1034   Residue, Total   O0500   Dissolved Oxygen   mgf	0001	100106						
Chromium VI 01032 Residue, Filterable (TDS) 70300 GROUP J Temperature 00010 oC  Copper Residue, Nonfilterable 00530 Sulfides	0103	4 00500	<del>                                     </del>	00400				
Copper Residue, Nonfilterable Sulfides 00745	Chromium, Total	Residue, Lotsi	GPOUR •	pri units				
	CHIVETURE VI	21 00530	00745	Temperature				
1	COMMENTS	T THE SAME OF A PRINCE LEDGE	- Shirings					

	Sala
ENVIRONMENTAL SAMPLING DATA	DEM AND DRILY
ee this space for mechanical imprint)	SAMPLING SITE
	BASE WHERE SAMPLE COLLECTED
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	PC-15C AFB ANTSMUK, WH
	LEAULD FUEL TANK SLUXE DISASAG
TE COLLECTION BEGAN  (YTMODD)  8 14 111 210 TIME COLLECTION BEGAN  (34 hour clock)  5/030	TARAB COMPOSITE HOURS
AAIL ORIGINAL DAGE ELLER R.	INES USAF LEHLITS Brown AFB, TX 78235
TO COPY 1 (157 1T O.L. (N.C.	LICAE HISA PRACE ICAPA PROCESSALA AFRANK
ecle II copy 2	y) USA POR FUSE JSBIE STEEL THE JUTE
MPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE AUTOVON (CC)
EASON FOR AACCIDENT/INCIDENT	G-COMPLAINT F-FOLLOWUP/CLEANUP
IBMISSION R-ROUTINE/PERIODIC	N-MPDES O-OTHER (apacity) IRP STUDY
DASE SAMPLE NUMBER 65 8 8 4 0 284	
ANALYSES REQUESTED	( check appropriate blocks)
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T
Ammonia 00610 Iron 01045	Residue, Volatile Bromoform
00340 Chemical Oxygen Demand Lead 01051	Silica 00955 Bromodichloromethane 32101
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance   Carbon Tetrachloride
Nitrate Manganese	Sulfate Chloroform
Nitrite Mercury	Sultite Chloromethane
Oil & Grease Nickel	Surractants -HISAS Dibromochloromethane
Organic Carbon 00680 Potassium 00937	Turbidity Methylene Chloride
Orthophosphate Selenium	1 etrachionemylene
Phosphorus, Total Silver	1,1,1-1 nchloremane
Sodium 01059	Themoremy lene
Cyanide, Total 00720 Zinc 01092	
Cyanide, Free 00722	DDT Isomers 39370
THE STATE OF THE S	Dieldrin 39380
GROUP E GROUP G	Eadrin 39390
Phenols 32730 Acidity, Total 70506	Heptachlor 39410
Alkelinity, Total 00410	Habrachio: Eboxide
GROUP F Alkalinity, Bicarbonate 00425	
Antimony 01097 Bromide 71870	пешохусног
Arsenic 01002 Carbon Dioxide 0040:	
Berium 01007 Chloride 00940	
Beryllium 01012 Color 00080	_ <del> </del>
Boron 01022 Fluoride 0095	2,4,5-1 F16W mga
Cadmium	Chiorine, I otal mg/
01034 00500	Dissolved Oxygen mgs
Chromium, Iotal Residue, Iotal	ph units
	GROUP J Temperature 00010 oc
Chromium VI 01032 Residue, Filterable (TDS) 70300  Copper 01042 Residue, Nonfilterable	0 Sulfides 00745

KNVIFORMENTAL SAMPLING DATA	OLHE DES ONTA	
o opera to machanical temporty  ( (1) )	SAMPLING SITE	
	BASE WHERE SAMPLE COLLECTED	0 5036
- C:	<u> </u>	AMICHIST
	SAMPLING SITE DESCRIPTION	
	FIRE TRAINING AREA # 2	(SITE 8) TP-1
OLLECTION BEGAN TIME COLLECTION SEGAN  OYYMMOD)   74 hour clock)		
4) 1,0 2,5 1507		
13	chnical Program Mgr, Brook	LS AFB TX
	PB PEASE AFB, NH	78235
E COLLECTED BY (Frame, Grade, AFSC)	SICH ANT LINE	
GLENN R. SMART (ROY F. WIRSTON, IM	1 1/// 1//	AUTOVON
H FOR AACCIDENT/INCIDENT	C.COMPLAINT F-FOLLOWUP/CLE	ANUP
SSION R-ROUTINE/PERIODIC	N-NPDES O-DTHER (opecity)	IRP-PHASE II
SE SAMPLE HUMBER GS 84 80 20 7	OEHL PID	
ANALYSES REQUESTED	( check appropriate blacks)	
GROUP A Hardness 00900	Residue, Settleable 50086	GROUP T
20018 00610 01045	Residue. Volatile 00505	Bromoform 32104
mical Orygen Demand Lead 0105	Silice 00955	Bromodichlommethane
dahl Nitrogen 00625 dagnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102
rate Wanganese 0105	Sulfate 00945	Chlorolom 32106
21e 00615 Mercury 7190	Sulfite 00740	Chloromethene 34418
h Grenne 00560 Nickel 0106	Surfactants -MBAS 38260	Dibromochloromethane 32105
anic Carbon 90680 Potassium 9093	Turbidary 00076	Methylene Chloride 34423
nophosphate 00671 Selenium 0114	<del></del>	Tetrachlomethylene 34475
sphorus Total 00665 Silver 0107		1,1,1-Trichlomethane 34506
THE ORGANIC HALLISEN SOCIEM 0092	GROUP H	Trichlorothylene 39180
GROUP D Thallium 0105	EHC Isomers 39340	Tribalomethanes 82080
nide, Total 00720 Zinc 0109	Chlordane 39350	PCB: 39516
nide, Free D0722	DDT laomera 39370	
	Dieldrin 39380	
GROUP E GROUP G	Endra 39390	
nois 32730 Acidity, Total 7050	Heptachlor 39410	
Alkalinity, Total 0041		<del></del>
GROUP F Alkalinity, Bicarbonate 0042	<del></del>	
amony D1097 Bromide 7187	Methoxychlor 39480	· · · · · · · · · · · · · · · · · · ·
enic 01002 Carbon Dioxide 0040	5 Toxaphene 39400	
7100 01007 Chloride 0094	2,4-D 39730	ON SITE ANALYSES
yllium 01012 Color 0008	0 2,4,5-TP-Silvex 39760 P	erameter Value
on 01022 Fluoride 0095	1 2.4.5-T 39740 F	50050
01027   Iodide 718		Norme To S0060
Cipm - 00916 Oder 0000		1203vad (Q0300)
romium, Total 01034 Residue, Total 0056		00400
Popium VI 01032 Residue Filterable (TDS) 703		00010
01042 Residue Nonfilterable 005		emperature oC
HENTS	1 Johnsey	
	<u> </u> -	
PRM arra		

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ERVIPORMENTAL SAMPLING DATA	F 11	I WE USE DHEY					
e spece to mechanical soprestly	IDEN	IDENTIFIER 0/57250 5036					
	_	WHERE SAMPLE COLL					
	SAMP	ASE AFB NEL	N HA	14)12544124			
:	FIRE	E TRAINING AREA	#2 (5	17E8) TP-2	]		
COLLECTION BEGAN TIME COLLECTION DEGAN	COLL	ECTION METHOD					
27 MOD) 2,5   Pd hour clock 1530		GRAS COMPO					
ORIGINAL Major Barnes, Te	echni	cal Program Mgr	, Broo	ks AFB TX			
10071 101/5/7/ USAF HOSP/SG	مح ج	PEASE AFB	NH	78235			
" COPT 2 -		·	·				
GIGNN R SMART (ROY F. WEGRON IN	\ I	House Rom	east	AUTOVO	'		
AACCIDENT/INCIDENT			DWUP/CI				
SSION REPORTINE PERIODIC	N-HPI		R (apach)	DIRP PHASE	<b>工</b>		
LE SAMPLE MUMBER GS 84 2000	(1)	OEHL PID					
ANALYSES REQUESTED			50086	<del></del>			
GROUP A Hardness		Residue, Settleable	00505	1 1 2 1 3 4 6	32104		
00610 hreb 0104		Residue, Volatile	00955	Bromoform	32101		
micel Orygen Demand Lend	11	Silico	00095	Brownodichlonoset	27107		
dabl Nitrogen Control		Specific Conductance	00945	Carbon Tetrachio	32106		
Wanganese		ulfate	00740	Chlorolom			
00615 Mercury 7190		Sulfite	38260	Chloromethene	34418		
h Grease 00560 Nickel 010		Surfactents -MBAS		Dibromochloromet			
one Carbon 00680 Potassium 009	-+-	Turbidity	00076	Methylene Chlorie			
ophosphate 00671 Selenium 011.	-++		<del></del>	Tetrachiomethyle			
sphorus, Total 00665 Silver 010			<del></del>	1,1,1-Trichlomett			
AL ORGANIC MAUDIEN Sodium 009		GROU	39340	Trichloroethylene	39180 82080		
GROUP D Thallium 010		BHC Isomers	39350	Tribalomethanes	39516		
side, Total 00720 Zinc 010	<b>"</b>	Chlordene		PCB:	39370		
ide Free 00722	-4-1	DDT Isomers	39370	<del></del>			
		Dieldria	39390	<del></del>			
GROUP E GROUP		Eodna	39410				
Acidity, Total	50E	Heptachlor	394201				
Alkalinity, Total	410	Heptachlor Epoxide	39782	<del></del>			
Alkalimity, Bicarobbate	870	Lindane	39480	<del>-  </del>			
Bromide Bromide		Methoxychlor		<del></del>			
-5)C CEROBE DIEDGE	105	Toxaphene	39400				
um 0101 (Ch1876)	940	2,4-D		ON SITE ANAL			
llium otal Colar	080	2,4,5-TP-Silvex	39760	Parameter	Value		
'n Pluonde	7951	2.4.5-T	397 40	Flow 50050	mgd.		
lodide.	1865	ļ		Chlorine, Total	<b>20 g</b> /∫		
iom Oder	0086			Dissolved Chigh	E0 E-1		
mium, Total Kesidue, Iotal	0500	विकास का		9H 00400	units		
mium VI 01037 Remdue Filterable (TDS, 70	0300	SEED NO CRO	D0745	Temperature 00010	•c		
01042 Residue Nobliterable	0530	Sulfides					
5 H 7 S			,	\	<b>}</b>		
					<u> </u>		

EHVIRDH	JENTAL S	ا د س	FLING DA	T &	1		I ME DES DREA		1	].].];	1	
our equite for men	Andrea Cantra	ij			10	47	TIFIER OF	/ 5	713S	0	50	3/6
					P	)E,	ASE AFE	NE	W HA	MPSHI	£	
<b>÷</b>							TRAINING		<b>-</b>			
COLLECTION BE	GAN 1		COLLECTI	OH BECAN	CO	LL	ECTION METH	DD DD	· · · · ·	<u> </u>		
321101	2,51	D.	hani chergi	1618		_			SITE			
LORIGINAL	TTTT	Ţ.	Major	Barnes, I	echr	nic	al Progra	m Mg	, Broc	ks AFB	TX	
COPY 1	01/5	7	USAF	HOSP /50	5 F	28	PEASE	AT	NH	782	<u>35</u>	
COPT 2		1	<u> </u>									
LE COLLECTED	BY (A.S.C.	e.,	APSC) - (ROV 6	. WESTON IN	NI.	1 C H	House	RA	nont	}	MOVOTUA	. ]
GLENN A	<del>`</del>	_	ACCIDENT/	HCIDENT	د_ر		PLAINT	F-FOL	DWUP/C			
41551ON	<u> </u>	R.	ROUT INE/P	ERIODIC	Nich	_	oes Om 42-152		ER(apacil	n IRP	PHASE	<u> </u>
ASE SAMPLE NUM	IDEN (	$\exists \leqslant$	84	Bolzlo	ol∻		-CEML PID		~= <u>-</u> -	5	लिहा	
			ANALYS	ES REQUESTE			appropriate bis				1.1.1.	
াল্লাল্ল	ROUP A	Ţ.	ardoess	009	900	Ī	Residue, Settler	b)c	50086	1335	G	ROUPT
	00610	T	TOD	010	>45	1	Residue. Volati		00505	Brosolo	7720	32104
==0h)#	00340	7	.ced	010	051	s	ilica		00955	Bromod	ch)orest to	32101
cairal Oxygen	00625	Ť	tagoesium	009	127	Ts	pecific Condu	CIADCE	00095	Carbon	Tetracklor	ide 32102
eldahl Nivogeo	00020	_	languese	on	055	s	ulfate		00945	Chlorol	omp	32106
velt	00615	_	dercury	719	900	15	Sullite		00740	CP10100	D 400 f	34418
: b Grease	00560	-+	Nickel	03	067	1	Surfactents -MI	BAS	38260	Dibroso	echionoet t	32105
	00680	-1	Potassium	00	937	1.	Turbidity		00076	Methyle	ar Colond	34423
ranir Carbon	D0671		Selenium	01	147	1			N	1	no co spision of the	34475
caphorus, Total	00665		Silver	01	077	1				1.1.1-7	nchloneth	ape 34506
TAL ORGANI		Н	Sodium	00	929			GRO	UPH	Trichle	rottbylene	39180
	GROUP D	П	Thallium	0)	059	Ī	BHC Isomers		39340	Tribale	n e to en es	82080
mide, Total	00720		Zinc	01	092	1	Chlordane		39350	PCB:		39516
scide Free	00722					$\Box$	DDT laomera		39370			
5:106.1		T					Dieldrin		39380			
न सम्बद्ध	GROUP E	2	当当二	GROUP	C		Endris		39390			
-2018	32730	-	Acidity, To	7	0508		Heptachlor		39410			
3072		1	Alkeliairy.		0410		Heptachlor Ep	oxide	39420			
नावित	CKOUP F	T	Alkalinity,	PICE / DOD # 16	0425		Lindane		39782			
Limony	0109	7	Bromide	7	1870		Methoxychlor		39450	<u></u>		
) CENIC	0100	2	Carton Die	azide 0	00405		Toxophene		39400			
num ryllium	D) 00	7	Chloride	0	0940	L	2,4-D		397 30	DH	SITE AHAL	TSES
ry lliu <b>s</b>	0101	2	Color	0	0800		2,4,5-TP-Silv	· e 1	39760	Paramete	er	Value
ron	0102	2	Fluoride	C	0951		2.4.5-T		39740	Flo₩	50050	ಶಿಕ್ತಪ
Anium,*	0102	7	Todide		71865					Calorine	, 7 SOMO	es <b>g</b> /1
cion	0091	6	Odor		20086					Dissolve	43655 P	æ 6-₁
romium, Tota	0103	4	Residue,	Total (	20520	L		<del></del> -		рH	00400	นกโาร
romium VI	0)03	12	RendeF	ചലം പ്രധാ	70300	1:		CH	OUP J	Tempera	D 100010	. eC
2251	610	2	1	oofillerable	00530	1.	Sulfides		00745	<b></b>		
w E M 7 S			,								<del></del>	
F												]
Ľ										<del></del>		<del></del>

ERV-SOHHE-	ATAL SA	MPLING DATA	<b>.</b>	OLME DAS THEA	-   -	小小儿!	1.1
	را ۱۵ ۱۰ ۱۰ ۱۰ م			ISENTIFIER O	16 - 13		2/2-
			-	ASE WHERE SAMPLE	10/11/12	20 30	36
				DEASE ACB	NEW HA	annoshrize	
•							
COLLECTION BEGA	h   71	ME COLLECTION	alcan IC	PIRE TRAINING	AREA #	Z (SITE &) TF	-6
41/10 Z1	611	74 hour ciock) /	005	GRAD D	OMPOSITE	HOURS	
ORIGINAL		Major E	arnes, Tech	nnical Program	Mgr. Bro	oks AFB TX	
COPY 1 O	157	USAF H	05P/5G	PB PEASE ,	AFB NA	78235	· · · · · ·
COPY 2		<u>]                                    </u>	`		_	<u> </u>	
GLANN R	SMAR		NESTON INC.)	SIGNATURE	Plan	AUTOVO	H
		-ACCIDENT/INC		EDMPLAINT T	FOLL DEUP /C	L.F.A.MUR	· · · · · ·
STOR SON		REPOUT INE/PER		NPDES 0	OTHER (operation	TO PHASE	II
SE SAMPLE NUMBER	G	S 3848	0210	OEHL PIO			
		ANALYSES	REQUESTED	hoch oppopulate block			1-1-1-
GROU	IP A	Hardness	00900	Residue Settleab	50086	198333	GROUP T
	00610	l ron	01045	Residue Volatile	00505	Brosofora	32104
caical Oxygen Dens	D0340	Lend	01051	Silice	00955	Bromodichlorome	32101
ridabl Nitrokeo	00625	Kapesion	00927	Specific Conducti	00095	Carbon Tetrackie	
wate	00620	e so Lan cas	61055	Sulfate	00945	Chierolom	32106
	00615	Mercury	71900	Sulfite	00740	Chloromether	34418
b Gresse	00560	Nickel	01067	Surfactents -MBA	38260	Dibromochlorome	thene 32105
ranic Carbon	00680	Potessins	00937	Turbidity	00076	Methylene Chlori	de 34423
thophospbate .	00671	Selenium	01147		`\	Tetrachloroethyl	
caphonia, Total	00665	Silver	01077			1,1,1-Trichlomet	5 ape 34506
	106EN	Sodium	009 29	ल्मिल्लाल (	GROUP H	Inchlorerbyles	
SEE GRO	UP D 00720	Toalling	01099	BHC leomers	39340	Tribalomethanes	82080
enide, Total	00722	Zinc		Chlordane	39350	PCBs	39516
anide Free	00722	<del> </del>		DDT Isomers	39370		
जिल्लाम् र	UP E	14551	GROUP G	Dieldrin	39390		<del></del>
<u> </u>	32730		70508	Endra	39410		
coo) s		Acidity, Total Alkalimity, Total	00410	Heptachlor Heptachlor Epox			
THE GRO	UPF	Alkalunity, Buci	00425	Lindane	39752	<del></del>	
umony	01097	Bromide	71670	Methorychlor	39480	<del></del>	
2 mic	01002	Cartico Diozid	00405	Tosephene	39400		<del></del>
* 17 U S	01007	Chloride	00940	2,4-D	39730	DH SITE AHAL	Y151
-rylliums	01012	Color	00080	2.4,5-TP-Silvex	39760	Parameter	Value
ron	01022	Fluoride	00951	2,4,5-T	39740	Flow 50050	
• ఉపు <b>డ</b> •	01027	lodide	71865			Chlorine, Tolai	- 20
a)ciom	00916	Oder	00086			Dissolved On Eth	<u> </u>
romium, Total	01034	Residue, Total	00500			pH 00400	110 m
mogium VI	01037	Residue Film	ы е(ПОS) <sup>70300</sup>		CKOUP J	Temperature 00010	<u>uniii</u>
2251	01042	Residue Noofi	DO:30	Sutfides	00745		<u> </u>
- M E M T S		•					
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ERVIRDNUERTAL SAMPLING DATA	CIME USE CHLY . TO THE STREET						
e spece for mathematic mirenty	DENTIFIER OF TAIL OF THE PROPERTY OF THE PROPE						
	BASE WHERE SAMPLE COLLECTED						
	DEASE ACB NEW HAMPSHIZE						
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COLLECTION BEGAN TIME COLLECTION BEGAN	FIRE TRAINING AREA # 2 (SITE 8) TP-8						
34 110 Z16 Pd hour cinch 1/35	GRAB COMPOSITE HOURS						
Major Earnes, To	echnical Program Mgr, Brooks AFB TX						
COPY 1 01157 USAF HOSP/SG	PB PEASE AFB NH 78235						
ed) COPY 2							
GILFIN R SMART (ROY F. WESTEN IN	SIGNATURE HELLE R FRANK						
OH FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP						
	וו אוראים פין ווייייייייייייייייייייייייייייייייי						
SE SAMPLE NUMBER GS 1884 180 2 1	DEML PID						
	O ( chock appropriate blocks )						
00610 Partness	Residue, SetUeable GROUP T						
00340 L 0105	Residue Volatile Bromoform 32100						
Contract Depart Lead 0092	7   GOOGS   Bromodichloromethane						
cldahl Kitrogeo Magnesium UNDE Manganese 0105	OS   OU945   Carbon Jepschon de						
00615 7190	OO COZAO						
b Great 00560 Nickel 0106	Cmp,ome, Cme,						
Fanic Carbon 00680 Potassium 0093	00076						
Dophesphate 00671 Selenium 0114	1 2 Wy test Chief						
osphorus, Total 00665 Silver 0107							
TAL ORGANIC HALOGEN Sociem 009:							
GROUP D Thalling 010	BHC Isomers 52080						
anide, Total 00720 Zinc 0105	92 Chlordane 39350 PCBs 39516						
snide Free 00722	DDT laomers 39370						
	Dieldrin 39380						
GROUP E GROUP GROUP G							
705 Acidity, Tetal 705	10 20420						
Ausumy, 16th	75 Propublio Epoxide						
D1097 - 716	Zincane						
01007	- Lemotyculor						
anum 01007 Chloride 009	40 1 2 20220						
cyllium 01012 Color 000	DA SITE ANALISES						
D1022 Fluoride 009	39740 50000						
01027 lodide 718	865 Chaire T. 50060						
alcion 00916 Odor 000	Dissolved (20300)						
Promium, Total 01034 Residue, Total 005	500 D0400						
ு மாப்பு VI 01037 Residue Filmabie (7705)703	GROUP J Temperature 00010						
Residue Noofilterable	530 Sulfides 00745						
- MT MTS							
70RM 2752							

ERV. FOR WERTAL	SLWPI	LING DATA		.,	DEMENSE DATA			1117
Une space for machinesal term	un ()		15	10	PLINE SITE	1 _ 1 _ 3		
			L	_ 14	T WHEHE SAMPLE CO	3 7 3	SIOI SIO	36
				-	_		0 MM D2 112 D F	
•			3	A	EASE AFB N	EW M	ATTIOSHIEL	
		<del></del>		F	IRE TRAINING	AIZEA	# 2 (SITE8)	TP-9
34 10 26		COLLECTION &	_ 1					<del></del>
	T		00 1				HOURS	
RTS CORT - OLIC		· -	<del></del>	_	ical Program M		<del></del>	
COPY 1 01/5	/   -	USAF HOS	sp/sg	P	B PEASE AF	BNA	1 78235	· .
LE COLLECTED BY (Name, G	1 1 1 1 1 1 1 1 1	PSC)	<del></del>	SIC	HATURE // 0	0/	AUTOV	
GLENN R SMA		(Roy F. WE			Heun	KAnu	act	эн
SON FOR		CIDENT/INCID			MPLAINT F-FO	HER (Ame	LEAHUP	
ASE SAMPLE NUMBER	25	30430	17/21		OEAL PID		IN IRP PHASE	
1	7 7	ANALYSES RE	141161	<u></u> داده	ch appropriate blocks)			
GROUP A		résess	00900	Ī	Residue, SetUrable	50086	বিভান্ন	GROUP T
==onia	1700		01045	7	Residue, Volatile	00505		32104
00340 .cmical Orygen Demand	Les		01051	7	Silice	00955	Bromodictions	32101
eldahl Nitrogen		go es i te te	00927	7	Specific Conductance	26000	Carbon Tetrachi	27107
ibute Guo20		Panese	01055	$\exists$	Sulfate	00945	Chlorolom	32100
00615	1 1	rcury	71900	7	Sulfite	00740	Стоющера	34418
J & Greane 90560	Nic		01067	$\exists$	Surfactents -MBAS	38260	Dibromochlorom	
Papir Carbon 00680	Po	tession	00937	一	Turbiduty	00076		34433
Chophosphale 00671	1 1	coius	01147		34.0.0.	7	Tebachlorethy	34474
neaphorus Total 00665	Sil		01077			1.	1.1.1-Tricklone	
DIAL ORGANIC HALOGEN	Sor	dina	00929		GRO	OUP H	Trichloroethy)	E ADE
GROUP D	120	هستاله	01059		BHC leamers	39340	Tribalomethaner	
ranide, Total 00720	Zie	D C	01092		Chlordane	39350	PCB <sub>8</sub>	39516
nide.Free 00722	$\prod$				DDT laomers	39370		
					Dieldrie	39380		<del></del>
GROUP E	2 6		GROUP G		Esdria	39390		·····
32730	Ac	idity, Total	70508		Heptachlor	39410		·
	AL	kelinity, Total	00410		Heptachlor Epoxide	39420	1	<del></del>
GROUP F		kalinity, Bicarb		Ĺ	Lindane	39782		
D1097	В	രയർഭ	71870		Methoxy chlor	39480	Ţ	
nenic 01002	2   C=	rhoo Dioxide	00405		Toxephene	39400		
#15UE D1007	10	hloride	00940		2,4-D	39730	OH SITE AHAI	TSES
cryllium 01012	,    c	o)er	00080		2,4.5-TP-Silvex	39760	Parmeter	Value
-oren 01022	++'	luoride	00951		2,4,5-T	39740	FTo= 50050	± ₹¢
• <b>Cius</b> • 01027	1 1'°	odide	71865				Celonoe, Total	
alcinm - 00916	,   0	dor	00086	L			Dissolved Olygen	20 g/
nomium, Tetal 0103-	' R	esidue, Total	00500	$\prod$			pH 00400	unita
Tromium VI 0103	_+_+^	eridus Filmsble			SE SE CR	OUPJ	Temperature 00010	•C
52261	2   R	esidue Nonfille	100530	$\int_{-}$	Sulfides	00745		<del>                                     </del>
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ENVIRONMENTAL SAMPLING DATA		OF ME TASE DHEA						
is special for machinical imposity	IDE	IDENTIFIER 0 15 75 50 5037						
	- i -	THEHE SAMPLE COLLECTED	mescure					
-	320	LING SITE DESCRIPTION						
· <del>-</del>	FM	AS EQUIP CLEANING	Site (SIJEII) TP-15					
STANDO 12 /1 (24 hour clock) 14/5	1	GRAB COMPOSITE						
141/10161911 - 1113								
75		cal Program Mgr, Bro						
"	56 P	B PEASE AFB, NH	1 78255					
E COLLECTED BY (Name, Grade A PSC)	SIG	HATURE /	AUTOVOH					
SLEAN R SMART (BOY F. WESTON INC.	7	Meun Kom	ext .					
ON FOR ACCIDENT/INCIDENT	C-CO	MPLAINT F-FOLLOWUP/O	TRAPHASE II					
	٦.:		जी का निर्माण के लिए					
SE SAMPLE NUMBER GS SO 480 21	2	COLUMN TO THE PARTY OF THE PART						
ANALYSES REQUESTE		h appropriate blocks)	- A					
GROUP A Harcocks 009		Residue, Settleable 00505	GROUP T 32104					
Tonia dord drop		Residue, Volatile	Bromoform 32101					
micel Oxygen Demand Lead		Silice 000935	Bromodichloromethane					
Idabl Nitrogen Magnesium	055	Specific Conductance	Carbon Tetrachloride 32100					
rate Manganese		Sulfate D0740	Chlorolom					
nie Mercury	900	Sulfite	Chloromethane 34418					
& Grease Wickel	-11	Surfactants -MBAS	Dibromochloromethane					
anic Carbon Potassium	937	Turbidary 00076	Methylene Chloride 34423					
rophosphate Selenium	077	· · · · · · · · · · · · · · · · · · ·	Tetrachlomethylene 34475					
sphorus Total Gilver	929		1,1,1-Trichlomethane 34506					
AL ORGANIC HALLOCK Sodium	059	GROUP H	Triculate Bylese					
GROUP D Thalling	1092	BHC Isomers	1115 alomement					
nide, Total Zinc		Chlordage	PCBs 39516					
nide, Free 00722		DDT Isomers						
	_	Dieldrin						
GROUP E GROUP	0508	30410						
pols Acidity, Total	0410	30420	<u> </u>					
Alkelinity, Total	0425	Heptachlor Epoxide Lindane 39782						
GROUP F Alkalinity, Bicarbonate 7	1870	Methoxychlor 39480	<b>-</b>					
amony Browne	0405	Toxaphene 39400	<del>                                     </del>					
enic Caroos Diabos	0940	2.4-D 39730	<u> </u>					
num Ulon Chibride	0800	2,4,5-TP-Silvex 39760	1					
yllium 0	00951	39740						
01027 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71865	2,4,5-T	50060 mgd					
- 00916 Cd 0	00086	<del> </del>	00300					
01034	00500	<del> </del>	00400					
Oliosz Parida Filambia (705)	70300	GROUP J	Temperature 00010 eC					
01042	00530	00745	) remperature se					
Residue Nopfillerable		Sulfides						

ERVIRONMENTAL SAMPLING DATA						CEHL DIR THLY					
is specially medianical impaulty				13.4	D	10 10 10 10 10 10 10 10 10 10 10 10 10 1	~ <del>       </del>				
					TASE WILL SAMPLE COLLECTED						
				- 1	_			messure			
•				5	A 14	PLING SITE DESCRI	P1 10 W	July Strice	<del></del>		
COLLECTION BE	GAR	7 11	E COLLECTION BEGAN	- 1-	F	MS EQUIP CU	EANING	SITE (SITE 11)	TP 15 A		
MANAGE .	2,61		14 hour cheek 1415			/		HOURS			
ORIGINAL	1111		Major barnes,	Tech	: מנ						
COPY	0/15	7	USAF HOSPY		_	B PEASE A			<del></del> -		
COPY 2						<u> </u>		7 700 33			
E COLLECTED			(ROY F. WEGTON INC.		SIC	HATURE W	DI.	AUTOVO	H		
SHENN R			-ACCIDENT/INCIDENT		<u></u>	MPLAINT F-F	OLLOWUP/	<del></del>			
:5510H	2		LADUTINE/PERIODIC		NP.	DES 0-0	THER (aprel	IN IRP PHASE	Л		
SE SAMPLE NUM	BER C	딝	5	4	 	OCHL PID					
<del></del>			ANALYSES REQUEST!						1-1-1-		
न्यास्त्र व	ROUP A		Hardness 909	900	Ī	Residue.SetUeable	50086		GROUP T		
⊃onia	00610		lros	045	7	Residue Volatile	00505	Bromoform	32104		
mire) Oregen I			Lead	051	1	Silica	00955	Bromodichlorome	32101		
idabl Nitrogeo	00625		Magnesium 005		$\bot$	Specific Conductati		Carbon Tetrachie	27177		
na te	50620		Langanese	055	_	Suliste	00945	Chlorolora	32106		
=16	00615		B ercury	900	_	Sulfite	00740	CPIONDEDEDE	34418		
& Greate	00560	_	VICEE	067	_	Surfactents -YBAS	38260	Dibromochlorome	to aux e 32105		
anic Carbon	00680		P612551000	937	4	Turbidity	00076	Methylene Chlori	de 34423		
hophosphale	00671	L	Dilanna	077	4			Tevachlomethyl			
sphorus, Total		┝	טואבו	79 29	$\dashv$			1,1,1-Trichlowet			
TAL ORGANIC	ROUP D	$\vdash$	Dogram 01	059			39340	Trichlomethylen			
	00720	$\vdash$	Thallium 01	092	$\dashv$	BHC laomers Chlordage	39350	Tribalomethanes	39516		
nioe, Total	00722	-			-		39370	PCBs			
nide Free		T			7	DDT laomers Dieldrin	39380				
	GROUP E	Ē	GROUP GROUP	C	7	Eodra	39390				
20)8	32730	Ĩ	Acidity, Total	050B		Heptachlor	39410				
<del></del>		T	<del></del>	0410	$\neg$	Heptachlor Epozide	39420		<del></del>		
	GROUP F		Alkalinity, Bicarbonate Di	0425		Lindane	39782				
: <b>::::::::::::::::::::::::::::::::::::</b>	D1097	L	Bromide 7:	1870		Methoxychlor	39480	· · · · · · · · · · · · · · · · · · ·	<del></del>		
enic	D1002	L	Carbon Dinzide 01	0405		Toxaphene	39400				
2 h <u>av</u>	01007	┖	Chloride 00	0940		2,4-D	39730	ON SITE ANAL	YSES		
yllium	01012	+	<del> </del>	0080	_	2,4,5-TP-Silvex	39760	Parameter	Value		
D <b>ř</b> i	0)022	┺	77001100	0951	L	2,4,5-T	39740	F70= 50050	to g c		
	01027	╄	Tomas	1865	_			Chlorine, Tolai	20 g/		
cion	01034	4	0001	0086	_	ļ		Dissolved Oi) Eth	pr.		
emium, Total		+	KESIGDE, 10181	0530	<u> </u>	 इन्द्राह्म स्थाप		PH D0400	units		
amium VI	01032	4-	Residue Fillerable (TDS)?	0300 70530	-	क्षान्त्र ०	ROUP J	Temperature 00010	e-C		
1 N75		1_	Residue Nonfillerable		<u> </u>	Sulfides	50/43		<b> </b>		
									<del> </del>		
275	5 <b>2</b>							——————————————————————————————————————			

ENVIPONMENTAL SAMPLING DATA	1	OLME DATA		Jan 18	
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	1A	7 . 7 . 7 . 0 /	5 7 3	sol so	37
	<i>A</i>	eas aga n	DELECTED Jenny 1.1	CARELLEE	
:	5 A W	PLINE SITE DESCRI	P110h	LOW - SHIPE	
	F	MS EQUIP CL	EANING	SITE (SITE 11)	TP-16
121/10 Z16 TIME COLLECTION BECAN 1440	1	/		HOURS	
		ical Program h			
	6 P				
COPY 1 0115 7 JUSAF HOSPY S	G P	B PEASE A	-5, NF	1 78235	
E COLLECTED BY (Acms, Grom, APSC)		HATURE //	0/	AUTOVO	H
SLIENN IR SMART (ROY F. WESTON INC.		Aleun 1	Kpniai	1	
SSION AACCIDENT/INCIDENT	C-CD N-HP		DLLDWUP/C THER <sub>(*)</sub>	CLEANUP TO TRP-PHASE	π
SE SAMPLE NUMBER GS 84 8021	5	DEAL PID	3.5		
ANALYSES REQUESTE		ik appropriate blacks)			1-1-1-
GROUP A Hardness 0090		Residue, Settleable	50086		ROUP T
20018 00610 Lane 010		Residue Volatile	00505	Bromolom	32104
00340 Lead 010		Silice	00955	Bromodichlorome	32101 Sane
idab! Nitrogen Magnesium 010	1 1	Specific Conductable	00945	Carbon Tetrachic	nide 32102
rate Manganese	-1	Sulfate		Cplorolom	32106
00615 Mercury 719		Sulfite	00740	Chloropethere	34418
h Grease 00560 Nickel 010	11	Surfactents -MBAS	38260	Dipromocpionos	52105 5 apr
anic Carbon 00680 Potession 009	$\rightarrow$	Turbidity	00076	Methylene Chlon	de 34423
hophesphale 00671 Selezium 011	_+-		<u> </u>	Tebachlomethyl	
aphorus Total 00665 Silver 010		esta tra el el el		1.1,1-Trichlowet	34506
TAL ORGANIC HALDGEN Sodium 009		निस्त्रीयाम् GR	OUP H	Trichlomethylen	
		BHC Isomers	39350	Tribalomethenes	82080
mide, Total Zine Zine		Chlordane		PCBs	39516
aids Free 00/22		DDT Isomers	39370	<del></del>	
GROUP R TOTAL GROUP		Dieldria	39380	<del></del>	
37730		Endra	39410	<del></del>	
pols Acidity, I buil		Нермемог	364361	<del></del>	
All simily, rotal		Heptachlor Epoxide	39782		
01097 P 71	570	Lindane	39460		
01002	405	Methoxychlor Tanahan	39400	+ `	
01002	940	Toxaphene 2,4-D	39730		
7,000	080	2,4,5-TP-SUver	39760	ON SITE ANAL	YSES Value
01022	951	<del></del>	39740	10010	- 2006
	865	2.4.5-T		Chlorine, Tolai	ಹಾಕ್ಷರ
	086	<del> </del>		Dissolved Chigen	<b>□ □ 0 1</b> / 1
	500			PH 00400	<b>=</b> . g-′
remium VI 01032 Residue Fülemble (TDS)70	300	ুল্লান্ত্ৰ ১	ROUP J	Temperature 00010	uniis ~~
	530	Sulfides	00745	remperature	ec
WE NTS		<del> </del>			
FORM 2759					L
2752					

Dissolved Clypen   Dissolved C			· · ·	1		707 7	1 1 4: 3 7	
PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE ARB NEW ARROWSHILE  PAISE COLLECTION WITHOUT  PAISE COLLECTION WITHOUT  PAISE COLLECTION WITHOUT  PAISE ARROWSHILE  PAISE	ERVIPONHERT	AL SA	MPLING DATA			111		-
DELECTION BILLAN  TIME COLLECTION ASCAN  PARTY AND 2.6 PMS EQUIP CLEANING SITE (SITE II) TP-17  ORIGINAL   Hajot Barnes, Technical Program May Brooks AFB TX  LCOVY JO   157 JUAN HOSO 50 PB PEAS AFB NA 1825S  CONTY JO   157 JUAN HOSO 50 PB PEAS AFB NA 1825S  COLLECTION BILLAN  TO RECOVER THE COLLECTION ASCAN  TO LORINAL   Hajot Barnes, Technical Program May Brooks AFB TX  LCOVY JO   157 JUAN HOSO 50 PB PEAS AFB NA 1825S  COLLECTION BILLAN  ANIOVEMENT REACHINGTON INC.  DEFENDED TO LORINAL MAJOR STATE TO LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD THE TABLE OF THE LORD	المامين من المام المام المام المام المام المام المام المام المام المام المام المام المام المام المام المام الم	راه مس		10	LHITITER AND IN	171-5	0 50	37
PMS				5 A 3	I WHENE SAMPLE CO	OLLECTEE		
FMS EQUIP CLEANING SITE (5/17E   1) TP-17				7-	FAST AFR N	=11 140	MXHIRE	
CROUP A   Autority   CROUP   Crown	•			[ ]				
			<u></u>	F	MS EQUIP CLE	MINO	SITE (SITE 11)	TP-17
Corpy   Corp			24 hour clock)					1
COPY   O   15 7   USAF   MSSO   56 PB   PAGE   AFB   NH   78255	14/10/216			300				
COPY	75		<del>+</del>	<del>-, -,</del>				
CONT	100PY 1 011	57	USAF H	05PY 56 1	OB PEASE A	FB, NH	<u> 78235</u>	<u> </u>
SAMPLE NUMBER	-e) COPY 3			<u> </u>	CMATURE .		1 4113 646	
SAMPLE NUMBER			(ROY F. WESTON		Gleun	P Inva	4·   20,000	
ANALYSES REDUESTED ( sheek appropriate blacks )  ANALYSES REDUESTED ( sheek appropriate black )  ANALYSES REDUESTED ( sheek appropriate blacks )  ANALYSES REDUESTED ( sheek appropriate blacks )  ANALYSES REDUESTED ( sheek appropriate blacks )  Broadform 32105  Broadform 32105  Broadform 32106  Analyses ( sheek appropriate blacks )  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Broadform 32107  Analyses ( sheek appropriate blacks )  Broadform 32107  Carlon Total occord )  Analyses ( sheek appropriate blacks )  Broadform 32107  Carlon Total occord )  Broadform 32107  Carlon Total occord )  Broadform 32107  Carlon Total occord )  Broadform 32107  Carlon Total occord )  Broadform 32107  Carlon Total occord )  Broadform			-ACCIDENT/INCID	ENT C-C				
### ANALYSES REDUESTED ( which appropriate blacks)  #### ANALYSES REDUESTED ( which appropriate blacks)    CROUP A   Serdings   COOPD   Residue, Settle able   COOPS   Condition   COOPS	2510N	<del></del>	ALROUT INE/PERIO			THEN (open)	n IRP PHISE	<u>//                                   </u>
CROUP A	SE SAMPLE NUMBER	G	5	12/6/2	- OEHL PID			
CROUP A   Hardberts   Residue, Settlerable   OBO5   Bromotom   32104			ANALYSES R	EDUESTED ( ch.	ech eppropriate blacke)			
	GROUP	٨	Herchess	00900	Residue SetUeable		G	ROUP T
Display   Disp		610	lros	01045	Residue, Volatile		Bromoform	
Idah Nivogen   Nagarism   O0025   Nagarism   O0025   Specific Conductance   O0035   Carbon Tetrachloride 310.0	00	340	Lead		Silice		Bromodichloromet	32101 Sane
Name	00	625	Magnesion		Specific Conductant	re _	Carbon Tetrachio	32102
Marcury   1900   Sulfile   00740   Chloromethame   34418		620	Hangenese	01022	Suliate	00945	Chlorolora	32100
Nickel   01067   Surfactents -MBAS   382.0   Dibromochloromethame   321.05     No   200.00   Potestion   0.0937   Turbidity   0.0076   Methylene Chloride   344.23     No   200.00   Selenium   0.1147	DC	2615	Mercury	71900	Sulfite	00740		
No   Polassim   1993   Turbidity   1997   Methylene Chloride   34423     No   No   No   No   No   No   No		560	Nickel	01067	Surfactents -MBAS	38260	Dibromochloromet	32105
Tebrachlorosthylear   34475	ans Carbon	0680	Potassium	00937	Turbidity	00076	1	34423
1,1,1-Tricklorethane 34506   34506	- 00	0671	Selenium	01347		1	Temedionethyle	34475
CROUP B		0665	Silver	01077			1,1,1-Trichlores	34506
### GROUP D   Thallims   01059   BHC Isomers   39340   Tribalomets ares   82080   ####################################		6EN	Sodian	00929	THE RESIDENCE	OUPH	Trichlomethylese	39180
DDT			Thallium	01059	BHC Isomers	39340	Tribalomethanes	82080
DDT	eride Total	0720	Ziec	01092	Chierdane	39350	PCB:	39516
Dieldrin   39380		0722			DDT laomers	39370		
Alk slinity, Total   D0410   Heptachlor   S9410					Dieldria	39380		
Alk slinity, Total   D0410   Heptachlor   S9410	GROU	PE	可以自己是	GROUP G	Endrin	39390		
Alkelinity.Total   00410   Heptschlor Epoxide   39420		32730		70508	Heptachlor	39410		
				00410	Heptachlor Epoxid	39420		
Dissolved Clark   Dissolved	GROU	PF	Alkalinity, Bica	rboo ate DO425	Lindane	39752		
Carbon Dioxide   DD405   Toxaphene   39400		01097	<del></del>		Methoxychlor	39480	•	
Dissolved Clygen   Dissolved C		01002	Carbon Dinzide	00405	Totaphene	39400		
Parameter   Value   Parameter   Value   Parameter   Value   Parameter   Value   Parameter   Value   Parameter   Value   Parameter   Para		01007	<del></del>		2,4-D	39730	OH SITE AHAL	YSES
D1027   Fluoride   D0951   2.4.5-T   39740   Flow   50050   mgd		01012	Color	00080	2,4,5-TP-Silvex	39760	Parameter	Value
Dissolved Chlorice, Tolal   Dissolved Chlorice, Tolal		01022	Fluoride	00951	2,4,5-T	39740	Flow 50050	- to g d
1cion		01027	Indide	71865			Chlorine, Tolai	
DI   DI   DI   DI   DI   DI   DI   DI	-	00916	Oder	00086				1
Oralus VI 01032 Residue Fülerable (TDS)70300 C GROUP J Temperature 00010 CC 00745		01034	Residue, Total	00520			pH	1
01042 Residue Noofilterable 00530 Sulfides		01032	Residue Films	sie(7705)70300			Temperature 00010	<b>∞</b> C
		01042	1 1	00530	Sulfides	00745		
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	PEACE AFT AND ALL
:	PEASE AFB NH
	SITE 10 LETS DISPOSIL AREA (10-17)-6
COLLECTION BEGAN TIME COLLECTION BEGAN (PERMODE)	<u> </u>
315 011 018 PAR (DEN) 1433	GRAD COMPOSITE HOURS
	Technical Program Mgr, Brooks AFB TX
0 COPY 1 0 15 7 USAF HUSA/SO	G PB PEASE AFB NH U3801
PLE COLLECTED BY (Pages, Grades, APSC)	SIGNATURE
ILENN R SMART	Men. R prat
SON FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP
	N-NPDES O-OTHER (opedity) PHR X II IRI
1ASE SAMPLE NUMBER 65景85夏000年	S COUNTRY OF STREET STREET STREET
	D ( check appropriate blocks)
GROUP A Hardness 0090	Residue, Settleable GROUP T
00610 Iros 0104	Residue, Volatile Bromoform
Demical Orygen Demand Ucad 0105	Silice Bromodichloromethane
ijeldahl Nitrogeo Nagresium	Specific Conductance   Carbon Tetrachlaride
istrate Manganese	Sulfate Chiorolom 32106
ithite 00615 Mercury 7190	Sullite Chloropethene 34413
)의 h Greene 00560 Nickel 0106	Surfactants -MBAS Dibromochloromethane
Octavium 0093	Turbidity Methylene Chloride 34423
Orthophosphate 00671 Selenium 0114	Tetrachlomethylene 344/3
Pespherus Tetal 00665 Silver 0107	1,1,1-Trichloroethane
podian	Trichloroethylene 39180
00720	Dec leasers Tribalouethases
yenide, Total Zisc	Chlordane PCBs 39516
Tranide, Free	DDT laomers 39370
HELDER CHORD & BURE STORE	Dieldria 39380   G Fadea 39390
32730 GROUP E 705	508
-benois Actiony, rotal	A10 20470
All sumity, 16th	nepueblor Epozide
01097	870
Astrony Division Divi	me thosy chief
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Danish Co.	ON SITE ANALYSES
01022	951 39740 50050
01027	2.4.5-1 Flow 30030 mgd
. 00076	Chlorine, Total
01034	Dissolved OSYEM mg/
Chromium, 19181 Residue, 19181	pH units
01042 009	0530
Copper   Residue Nonfilterable	Sulfides
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ENVIRONMENTAL SAMPLING DATA	OF ME DIES ONLY .
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	BASE WHERE SAMPLE COLLECTED
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TE COLLECTION BEGAN TIME COLLECTION BEGAN	SITE 10 LFTS DISPOSAL MERA (10-TP-5)
8,51011 0,81 Pahour clock 1483	GRAB COMPOSITE MOURS
AIL ORIGINAL LICE Barnes, To	echnical Program Mgr. Brooks AFB TX
*ORTS	S PB PFASE AFB NH U3801
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APLE COLLECTED BY (News, Grade, APSC)	SIGNATURE
GLENN R SMART	Alien K. Thiais
ASON FOR ACCIDENT/INCIDENT SHISSION REPORT R	C-COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES 0-OTHER (opedity) PHASE II (R)
DASE SAMPLE NUMBER CLE GO CH	COUNT PID
[c]) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g	
	( chock appropriate blocks )  50086
GROUP A Hardness 0090	Residue, Settleable GROUP T
A	Residue. Volatile Bromoform
Demical Orygen Demand   Lead   0105	Silice Bromodichloromethane
Speldabl Nitrogen Nagoesium	Specific Conductance Carbon Tetrachlaride
Naturale Manganese	Sulfate Chloroloma 32100
iibile 00615 Mercury 7190	Sultite Chloromethene
Dil & Gresse 00560 Nickel 0106	Surfactants -MBAS Dibromochloromethane
Organic Carbon 90680 Potessium 9093	Turbidity Methylese Chloride
Orthophosphate 00671 Selenium 0114	Tetrachiomethylene
bespherus Total 00665 Silver 0107	1,1,1-Trichlomethane
Sodiam 0097	Trichlomethylene 39180
GROUP D Toallium 010	BHC leoners Tribalomethanes
Symide, Total 00720 Ziec 0109	Chlordane PCBs 35510
Transde, Free 00722	DDT laumers 39370
	Dieldria 39380
GROUP E GROUP G	
becols 32730 Acidity, Total 705	периодог
Alkelinity, Total 004	nepudator Epozice
GROUP F Alkaliaity, Bicarbooste 004	Lisast
Antmooy 01097 Bromide 718	E e (DO SY COLO)
Arsenic 01002 Carbon Dinzide 004	
Barium 01007 Chloride 009	40 2.4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 000	
Boron 01022 Fluoride 009	2.4.5-T 39740 Flow 50050 mgd
- ecoring .	Chlorine, Total
Calcium 00916 Odor 000	Dissolved Oxygen mg
Chronium, Total 01034 Residue, Total 005	90 pH 00400 units
Thromium VI 01037 Remidue Falterable (TDS) 703	GROUP J Temperature 00010 oc
Coper Residue Nonfilterable	530 Sulfides 00745
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ENVIRONMENTAL SAMPLING DATA	OFML UFE DULY
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	BASE WHERE SAMPLE COLLECTED
	PEACE AFIS NH SAMPLING SITE DESCRIPTION
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DATE COLLECTION BEGAN TIME COLLECTION SECAN	Siric 22 (ZZ-TP-4)
MYNUDD) 1 1 Pd hour clocky 17.5	GRAD COMPOSITE HOURS
	echnical Program Mgr, Brooks AFB TX
REPORTS	
Ishsia II	G PR PRASE AFB NII U3801
SAMPLE COLLECTED BY (Name, Greeks, AFSC)	SIGNATURE // TAUTOVON
GLENN R SMART	Mark Brout
REASON FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP
SUBMISSION FLOUTINE/PERIODIC	H-HPDES O-OTHER (OPELITY) PHILE II IRI
DASE SAMPLE NUMBER 675 885 3000 3	3 CENL PID
ANALYSES REQUESTED	(check appropriate blacks)
GROUP A Hardness 00900	Residue, Settleable
Ammonia 00610 Iron 01045	Residue, Volatile 00505 Bromoform 3216
Chemical Orygen Dersand Lead 01051	51 Silice 00955 Browedichloromethane
Kyeldahl Nitrogeo 00625 Magnesium 00927	Specific Conductance Carbon Tetrachleride
Name to Manganese 0105	Sulfate 00945 Chloroform 321
00615 7190	<del></del>
Nimte District O1065	
00630 0093	37 00076 344
Organic Carbon Potassium 0114	Turbidity Methylene Chloride
Orthophosphate Seleauum 0107	77 Tetrachloroethylene
Phosphonis Total Silver	201 1.1.1-1 ncalorec ane
X TOTAL CREATING MAISTAN Socies	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DIOS DE LOS DELOS DE LOS DELOS DE LOS DELOS DE LOS DELOS DE LOS DE LOS DE LOS DE LOS DE LOS DE LOS DELOS DE LOS DELOS DE LOS DELOS DE LOS DELOS DE LOS DEL	EHC Isomers Inhalomethanes
Cymide, Total Ziac	92 Chlordane 39330 PCBs 393
Cysnide, Free 00722	DDT Isomers
	Dieldria 39380
GROUP E GROUP G	
Paccols 32730 Acidity, Total 7050	Hebrachio.
Athelinity, Total 0041	Heputator Epotitie
GROUP F Alkaliaity, Bicarbonate 004	Librare ( )
Astmooy 01097 Bromide 718	870 Methoxychlor 39480
Arsenic 01002 Carbon Dioxide 004	
Barium 01007 Chloride 0094	940 2.4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 0000	080 2,4,5-TP-Süvez 39760 Parameter Value
Boron 01022 Fluoride 009	1 2.4.5-1
	865 Chlorine, Total
Calcium - 00916 Odor 000	
	500 PH 00400 u
Chromium VI 01032 Residue Fallemble (TDS) 703	
01042 / / 005	0530 Sulfides 00745
Comments Residue, Nonfilterable	1 301/1057

Continue   Continue	<u>-</u>	· •	•	<u>, , , , , , , , , , , , , , , , , , , </u>	·	1 7 7 7 7	
COLLECTION BLOAD   THE COLLECTION SECOND   PERFECT   POST   PERFECT   PERFECT   POST   PERFECT   PER	ENVIRONMENTAL SA						
COLLECTION BECAM	IDENTIFIER OF					0 50	8
COLLECTION			l _		LECTED	:	
COLLECTION BIGAN					ю н	<del></del>	
			Sit	E 7 FOTA #	· .	-TP-2 )	
Converse	E COLLECTION BEGAN TI	ME COLLEGION BEGAN	1				
COPY   O     5   7   USAF POSP   56   P3 POSP APD NH 0360	9,5101/10,611	(0.53		<u>`                                      </u>			
COPY		LI Ca Barnes, Te	chni	cal Program Mg	г, Вгоо	ks AFB TX	
CROUP A   CROUP S   CROU	O COPY 1 0 /5 7	USAF HUSA/SG	; P	B PFASE AFE	NH	03801	
CROUP A	100000 1 1 1 1	1.					
ADDITION   COUNTY	PLE COLLECTED BY (News, Gro	MAPSC)	516		***	AUTOVON	
### ### ##############################			<u>ا</u>	المستحد المستحد المستحد		EANUS	
ANALYSES REQUESTED ( there's appropriate bleeks)  ANALYSES REQUESTED ( there's appropriate bleeks)  Analyses and there's appropriate bleeks and there's appropriate bleeks are also as a second of the property of the propert	230" "O" (24/)						>
CROUP A   Hardress   00900   Residue, Seturable   50086   1	BASE SAMPLE NUMBER	5 3 8 5 5 0 0 0 2	2	OERL PID	2:=		
CROUP A   Hardress   CROUP A   Hardress   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   America   CROUP A   CR		ANALYSES REQUESTED	( chec	d appropriate blocks)			
Residue, Volatile   Bromoform   Bromofor	GROUP A		<u>°]</u>	Residue, Settleable		[ ] -   -   -	
Proposition   Proposition			5	Residue, Volatile		Bromoform	
Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Terrechleride   Specific Conductance   Carbon Conductance   Ca	00340	0105		Silice		Bromodichlorenett	32101
Silfate	00625		7	Specific Conductance	00095	Carbon Tetrachio	10e 32102
Sulfite	W620	0103	55	Sulfate	00945	Chlorolom	32106
District   District		7190	50	Sulfite	00740	Chloropetiene	34418
	00560	0106	67	Surfacteous -MBAS	38260	Dibromochloromet	32105
	00680	009	37	Tuchidan	00076	1	34423
Desphera Total   00665   Silver   01077	00671	9334	47		1		34475
Sodium   OD29   Free   OD29   Tribalomethylme   S9180   OD29	mess	010	77			<del></del>	34504
Tribalomethanee   Substitute		009	29	GRO	UPH	<del> </del>	20120
Tanide, Total   00720   Zinc   01092   Chloridae   39350   PCBa   39516     Tanide, Free   00722   DDT Isomera   39370     Dieldrin   39380   Dieldrin   39380     Dieldrin   39380   Dieldrin   39390     Dieldrin   39390   Dieldrin   39410     Dieldrin   39410   Dieldrin   39410     Dieldrin   39420   Dieldrin   39420     Dieldrin   39420   Dieldrin   39782     Dieldrin   39782   Dieldrin   39782     D		010	59	BHC Isomers	39340	Tribalomethanes	82080
	00720	010	92	Chlordage	39350	РСВ:	39516
Dieldria 39380		286		<del></del>	39370	<del></del>	
GROUP E   GROUP G   Endrin   39390	ranide Free		$\dashv$		39380	<del> </del>	
Devois   37730   Acidity, Total   70508   Heptachlor   39410		SEET LE CROIP	_	<del></del>	39390	+	
Alkelinity, Total   D0410   Heptschlor Epoxide   39420		70	_—	<del></del>	39410	<del> </del>	
Antimony   O1097   Bromide   O1095   Lindare   39782	'b evols	000	410		39420	<del> </del>	
Antimony		Alkelinity, Total		<del> </del>	39782	- <del>}</del>	
Arsenic   D1002   Carbon Dioxide   D0405   Toxophene   39400		Alkaliaity, Bicarbooate		<del> </del>	39480	<del> </del>	
Sarush	Antimony	Brosside		<del></del>	39400	+	
Service	Ars ease	Carbon Diesor		<del> </del>		ON SITE AND	V 1 6 4
Residue Notificial Notifice	Sauna	Chienet			39760	<del></del>	
Total   Provide   Provid	3671110	1_100.0.		4.4.7 17 -511461		SON SO	
Calcium   Color   Co	30 mm	Pluonoe		2.4.5-T		110A	the gd
Thromium VI 01034 Residue, Total 00530 pH 00400 units Thromium VI 01032 Remdue Fulterable (TDS) 70300 Filterable 00530 Sulfides 00745  Residue, Noofilterable 00530 Sulfides	_ = cm/u = *	lodide		<del></del>			mg/1
Thromium Total Residue, Total PR units  Thromium VI 01032 Residue, Falterable (TDS) 70300 C CROUP J Temperature 00010 C  Copper 01042 Residue, Noofilterable Sulfides 00745	Calcion	Oder		<del> </del>		00400	80 gr/
Copper 01042 Residue Noofilterable 00530 Sulfides	Chromium, Total 01034	Residue, Total		1.121-1-1-1		pH	units
Copper Residue Noofillerable Sulfides	Thromium VI	Renduc Fulmable (TOS) 70	0300	1 1 1 -1 CF		Temperature 00010	•c
	01042	1 1 0	0230	Sulfides		<del></del>	<b></b>
	. WHENTS	•					<b>}</b>

	ENVIRONMENTAL SAMPLIN	151   E	AMPLING SITE IDENTIFIER (AFR JP-7)		5 () S ()	5 0 5			
	une spece for mathemical imprinty		IDENTIFIER (AFR JP-7)	0157	SUBO	5 0			
DEALECTION SIGN   TIME COLLECTION SEGNA   SAMPLING SHE DESCRIPTION   TOTAL		(	DVDF MWFWF DV	IDENTIFIER C15 725					
SAMPLE OF STREET			D-1125 1						
COLLECTION SICAN	•	\[\frac{1}{5}	AMPLING SITE	DESCRIPTION	(a )				
CAROUP A   Lead   COMPOSITE   MOURS					(7-TP-1)				
ORIGINAL	CYMPD) . GI heur	clark)			HOURS	į			
CONV   0   15   7   USAF   MOSP/SG   PB   PEASE   AFB   NH   C380	151011101911				<del></del>				
COPY 2	M75	- 100							
## CONTRIBUTION   SAMPLE NUMBER   SAMPLE NUMBE	· · · · · · · · · · · · · · · · · · ·	SAF HUSP154	PB PEA	SE AFB NH	03801				
SAMPLE NUMBER	d) COPY 2	·	SIGNATURE	<del></del>	LAUZOVO				
AAACCIDENT/INCIDENT REPORT INCIPENT INCIDENT NAPPER  RESAMPLE HUMBER  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  AAALYSES REQUESTED (check appropriate blecks)  ARICAGO OOS DOOS DOOS DOOS DOOS DOOS DOOS DOO		,		Com Porce					
R. ROUTINE   PERIODE   N. R. POES   C. O.   N. R. R. POES   C. O.   N. R. R. POES   C. O.   N. R. R. POES   C. O.   N. R. R. POES   C. O.   N. R. R. R. R. R. R. R. R. R. R. R. R. R.		ENT/INCIDENT C	COMPLAINT	F-FOLLOWUP/	CLEANUP				
CROUP A   Hardrest   Common	41551DH R.ROUT		-NPDES	O-DTHER(ope	HAST I IR	12			
CROUP A   Hardness   00900   Residue, Settleable   50086	ASE SAMPLE NUMBER SS	35 0001	OEHL PIC						
CROUP A   Hardwest   CRoup County   Carbon   C	A		check approprial						
Propose   Prop	GROUP A Hardbe	<b>\$</b> \$	Residue, Se	tueable					
Discrimination   Disc	lipp		Residue, Vo	olatile	Bromotorm	1			
	emical Orygen Demand Lead		Silice			tbane			
		iom	Specific Co	nductance	Carbon Tetrachio	nide 32102			
Mercury   71900   Sulfite   00740   Caloromethame   34418     & Gresse   00560   Nickel   01067   Surfactants - MBAS   38260   Dibromochloromethame   32105     Acceptant   00680   Potassium   00937   Turbidity   00076   Methylene Chloride   34423     Acceptants   00681   Selenium   01147   Turbidity   00076   Methylene Chloride   34475     Acceptants   00685   Silver   01077   Turbidity   00076   Methylene Chloride   34475     Acceptants   00685   Silver   01077   Turbidity   00076   Methylene Chloride   34475     Acceptants   00685   Silver   01077   Turbidity   00077   Turbidity   00077   Turbidity   00077     Acceptants   00685   Silver   01077   Turbidity   00077   Turbid	00620	01055	Sulfate	00945	Срустовона	32106			
A Grease   00560   Nickel   01067   Surfactants -MBAS   38.200   Dibromochloromethane   37105     Polassium   00937   Turbidity   00076   Methylene Chloride   34423     Tetrachloroethylene   34475     Selenium   01147   Turbidity   00076   Nethylene Chloride   34475     Osphorus Total   00655   Silver   01077   I.1.1-Trichloroethylene   34506     Turbidity   Osphorus   Total   00655   Silver   01077   I.1.1-Trichloroethylene   34506     Turbidity   Osphorus   Turbidity   Osphorus   Osphor	00615 Merrous	71900	Sulfite	00740	Chloropetime	34418			
Poisseium   00937   Turbidity   00076   Methylene Chloride   34423	00560	01067	Surfactents	-MBAS 38260	Dibromochlorome	to an e 32105			
Tetrschlorethylene   34475	90680	00937	Turbidity	00076		34422			
1,1,1-Tricklorethane 34506	00671	01147	1	`\	1 1	34426			
Sodium   S	00665	01077	11			24506			
### GROUP D   Thallium   01059   BHC laomers   39340   Tribalomethanes   82080	<u>  (                                   </u>	00929		GROUP H	1-1	30180			
March   Marc	The second of th	01059	BHC Isom	39340	Tribalomethanes	82080			
DDT lsomers   39370	00720		Chlordane	39350	PCB:	39516			
Dieldrin   39380	00722		<del>                                     </del>	39370	<del>                                     </del>				
GROUP E     GROUP G   Endrin   39390	anide Free		11		<del>,</del>				
Attalinity, Total   O0410   Heptachlor   39420	Tel El comp v 5 gl	T-T-T GROUP G	<del></del>	39390	<del>                                     </del>				
Alkalinity, Total   O0410   Heptachlor Epozide   39420	22720	70508	1 1	39410	<del></del>				
CROUP F   Alkalinity, Bicarbooate   O0425   Lindane   39782	-cools	00410	<del>, 1</del>	3047	<del>,                                     </del>				
Dissolved Children   Dissolv		00471	<del>.       </del>		<del>,    </del>				
State	01007	7187	A DEBUTE	3948	<del>o                                     </del>				
	sumony Brown		<del></del>	3040	<del>                                     </del>				
### ### ##############################	nent	CODA(	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<del></del>	YIEI			
D1022   Fluoride   D0951   2.4.5-T   39740   Flow   50050   mgd	anuer .	707				<del></del>			
Plant   Plan	F 17 11 10 11		<del>,   -  </del>		50050	<del></del>			
alciom 00916 Odor 00086 Dissolved C(1) (Eff. m.g/) hromium, Total PR sidue, Total 00500 pH 00400 units	oron	nge	2.4.5.1	3974	F10=	# E E Q			
hromium Total Residue Total 00500 pH 00400 units	Paring .	oe		<del></del>		DE/1			
hromium, Total Residue, Total units	a)(102	<u> </u>			00400	20.64			
	hromium, Total	idue, Total			pri	units			
Promiser VI 01032 Remdus Fulterable (TDS) 70300 GROUP J Temperature 00010 ec		due Faltembie (705)7030	юо		Temperature 00010	ec ec			
01042 Residue Nonfilterable 00530 Sulfides 00745		idue Nonfilterable	Sulfides		-	<del> </del>			
MENTS.		•				<del> </del>			

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ENVIRONMENTAL SAMPLING DATA	DEMLASE ONLY	
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER O / 5 7 SU O SC	
	BASE WHERE SAMPLE COLLECTED	
	SAMPLING SITE DESCRIPTION	
	COLLECTION METHOD TA: N. SLUXX DISASAL	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)		
814 111 210 30	COMPOSITE HOURS	
AEFON IS	ines, USAF CEHLITS Front's AFB, TX 38235	
coircle 11 COPY 1 U 15 7 LT Pick & Miclo	of USAF HUSO PRASE SGIB, Perce AFB NH	U 35°C/
champed) COPY 2 / SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE ANTONOM (CCS)	
Constitution Control	SIGNATURE AUTOVON (603)	,
REASON FOR A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP	
SUBMISSION R-ROUTINE/PERIODIC	N-NPDES O-OTHER (apacity) IRP STVOY	
BASE SAMPLE NUMBER 6 ST 8 4 0284	7 - CORDIL 740	
ANALYSES REQUESTED	( check appropriate blocks)	
GROUP A Hardness 00900		
Ammonia 00610 Iron 01045	Residue Settlesbie	
Chemical Oxygen Demand Clead 01051		
Kjeldahl Nitrogen 00625 Magnesium 00927		
Nitrate 00620 Manganese 01055		
00615 71900	00740	
Nitrite Mercury  Oil & Grease 00560 Nickel 01067		
00690 00027	7 00076 34422	
Organic Carbon 00000 Potassium 00937	7 Methylene Chloride	
Orthophosphate Selenium 01077	7 leuschiordemylene	
Phosphorus, Total Silver 01077	20190	
GROUP D Thallium 01059	213000000191000	
Cyanide, Total 00720 Zinc 01092		
00722	20270	
Cyanide.Free	DDT Isomers 39370	
GROUP E GROUP G	Dieldrin 39380	
32730 70508		
Phenols Acidity, Total O0410	<del></del>	
GROUP F Alkalinity, Bicarbonate 00425	Treptacano, Epoxide	
Antimony 01097 Bromide 71870		
Arsenic 01002 Carbon Dioxide 00405		
Barium 01007 Chloride 00940	1020020	
Beryllium 01012 Color 00080	ON SITE ANALISES	
01022	39740 - 50050	
01027 71965	2,4,5-1 Flow mgd	
	Chlorine, Total mg/	
Chromium, Total 01034 Residue, Total 00500	Dissolved Oxygen mg/	
01032	pn units	
01042 [ ] 00530	007451	
Copper   Residue, Nonfilterable   COMMENTS	Sulfides	
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ENVIRONMENTAL SAMPLING DATA				38		
(Use this space for mechanical imp		MPLING SITE DENTIFIER (AFR 19-7)	/ 5 /	W /+	1 7 2	
		B/	SE WHERE SAMPL			
		Į.	/(//)( MPLING SITE DES		2.15, 16	1. 11
		157	Tens	S(L	1	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN		LLECTION METHO	OD C	<u>-L</u>	
T (5 15 17	(24 hour clock)		GRAB -	COMPOSITE	HOURS	
MAIL ORIGINAL	MATS BURNESS TO		11. WWW 111	i Buch	14ro, TX 7	\$ \$35 5
TO COPY1.	7 8 +5/1- 1155F	· /	56 175 1	1150 1	1205 2014 1	7 Sec. 3
(circle if changed) COPY 2						
SAMPLE COLLECTED BY (Name, C	Prodo,AFSC)	7	GHATURE 1	<del>4</del>	AUTOV	ON
REASON FOR	A-ACCIDENT/INCIDENT		OMPLAINT I	F-FOLLOWUP	CLEANUP	::
SUBMISSION	R-ROUTINE/PERIODIC	N-N	POES	O-OTHER (epo	elly) /17+7 17 1/15	
BASE SAMPLE NUMBER	W 75 3 1 7	· _				
	ANALYSES REQUESTED	( ah	ock appropriate bloc			
GROUP A	Hardness 00900		Residue, Settles		ARGERS 5	GROUP T
Ammonia 00610	1ron 0104	5	Residue, Volatile		Bromoform	32104
00340 Chemical Oxygen Demand	Lesd 01051		Silice	00955	Bromodichlorom	
Kjeldahl Nitrogen 00625	Magnesium 00927	7	Specific Conduct	00095 tance	Carbon Tetrach	
Nitrate 00620	Manganese 0105:	5	Salfate	00945	Chloroform	32106
Nitrite 00615	Mercury 71900	9	Salfite	00740	Chloromethane	34418
Oil & Grease 00560	Nickel 01067	7	Surfactants -MB/	AS 38260	Dibromochlorom	ethene <sup>32105</sup>
XOrganic Carbon 00680	Potassium 00937	7	Terbidity	00076	Methylene Chlo	34423
Orthophosphate 00671	Selenium 01147	7			Tetrachloroethy	lene 34475
Phosphorus, Total 00665	Silver 0107	7			1,1,1-Trichloroe	thene 34506
· i · · · · · · · · · · · · · · · · · ·	Sodium 0092	9	er de propriet	GROUP H	Trichlomethyle	
GROUP D	Thallium 0105		BHC Isomers	39340	Tribalomethane	
Cyanide, Total 00720	Zinc 01092	2	Chlordane	39350	PCBs	39516
Cyanide Free 00722			DDT Isomers	39370		
			Dieldrin	39380	<u> </u>	
GROUP E	GROUP G		Endrin	39390		
Phenois 32730	Acidity, Total 7050	L_	Heptachlor	39410	l 1	
	Alkalinity, Total 00410		Heptachlor Epox		l l	
GROUP F	Alkalinity, Bicarbonate 0042	5	Lindene	39782	I I	
Antimony 01097	Bromide 7187		Methoxychlor	39480		
Arsenic 01002	Carbon Dioxide 0040		Toxaphene	39400	<u> </u>	
Barium 01007	Chloride 00940	-	2,4-D	39730	ON SITE ANA	
Beryllium 01012	Color 00080		2,4,5-TP-Silvez		<del></del>	Value
Boron 01022	Fluoride 0095		2,4,5-T	39740	Flow 50050	mgd
Cadmium 01027	lodide 7186			<del></del>	Chlorine, Total	
Calcium 00916	Odor 00080			<del></del> .	Dissolved Oxygen	
Chromium, Total 01034	Residue, Total 00500				pH 00400	- units
Chromium VI 01032	Residue, Filterable (TDS) 70300	0	SERBE	GROUP J	Temperature 00010	<u> •c</u>
Copper 01042	Residue Nonfilterable 0053	<u>" </u>	Sulfides	00745	C. #	بمعتثير
COMMENTS						<u> </u>

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ENVIRONMENTAL SAMPLING DATA									100			×	1
			2				3.00 °				7		3 4
(Use this space for mechanical imprint)		16	APLING SITE DENTIFIER	.	, .	1-1		1			1,	13	
			(APR 19-7) SE WHERE SA		- 50			1_	<b>***</b> #	*		لتا	
								المدد					
			PLING SITE				<u> </u>	/-/					
							• ;						
DATE COLLECTION BEGAN TIME COLLECTION BEG	BAN	co	LLECTION MI	ETHO	<u> </u>	<u>ان</u>							
(2d hour clock)	_		GRAB			POSIT	E		HOUF	ış.			
		<u>'</u>									-	_	
REPORTS											<u>,                                     </u>		
Corele II	<u> </u>	51	<u>(* 723 )</u>	CA	<u> </u>	11.1	<b>-</b> y	1	17	C:5	<u>:</u>		
changed) COPY 2													
SAMPLE COLLECTED BY (Name, Grade, A PSC)		814	SMATURE /	141						AUTOV	ON		
11. A. S. He.		<u> </u>	The sally on										_
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODN			omflamt PDES	6	-OTH	LOWU	P/CI	LEAR!	7	1.700	-1	11	
													ķ
BASE SAMPLE NUMBER	1 9												
ANALYSES REQ	VESTED (	ah e	ck appropriate	block	-)								
GROUP A Hardness	00900		Residue, Set	daabi	<u> </u>	5000	6	35.	÷ 4	2."	GRO	UP	T
00610	01045	Н	Residue, Vol			0050		T				32	104
Ammonia 00340	01051	Н		ecri e		0095	3	T	<u>mofon</u>			32	101
Chemical Oxygen Denand Lead 00625	00927	Н	Silice			0009	5	+		hlorom			02
Kjeldahl Nitrogen Magnesium		Ц	Specific Con	ducte	nce.			Car	ton T	etrach	loride		106
Nitrate denganese	01055		Sulfate			0094		Cal	orofos	•			
Nitrite 00615 Mercury	71900		Splfite			0074	0	Cu	01000	these		34	118
Oil & Greese 00560 \ Nickel	01067	П	Surfactants -	MBAS	3	38 26	0	Dib	romoc	bloros	• 15 000	32	105
00690	00937	Н	Turbidity			0007	<del>et</del>	1		Chlor		34	123
00671	01147	$\vdash$	resourcy				╅	1 -				34	175
Onthophosphate A Beleaton	01077	Н					┰	1		поефу		24	506
Phosphorus, Iotal \puiver	00929						-	1,1	,1-Tri	chloros	<u> </u>		180
A Transfer of the second of th		_	s	a c	IROU	JP H	_	Tri	chlore	ethyle	<b>14</b>		380
GROUP D Thallion	01059	Ц	EHC leasen			3934		Tri	palom	<b>P</b>			
Cyanide, Total 2inc	01092		Chlordene	•		3935		PC	Be			39:	516
Cyanide, Free 00722		П	DDT leomen			3937	70	T					
		П	Dieldrin			3934	Ι	1					
GROUP E GROUP E	OUP G	H	Redrin			3939	<del>ol</del>	1					$\neg$
	70508	Н				3941	0	+					
Phenois Acidity, Total	00410	Н	Heptachlor			3942		+-					
Alkalinity, Total		Н	Heptachlor I	pozie	ge .	3978		1					
GROUP F Alkalinity, Bicarbons	te UV-23	Ц	Lindene										
Antimony 01097 Bromide	71870	Ш	Methoxychlo	r		3948							
Arsenic 01002 Carbon Dioxide	00405		Toxaphene			3940	<b>X</b>						
Barium 01007 Chloride	00940	П	2,4-D		-	3973	30	(	N SIT	E ANA	LYSE	5	
Beryllium 01012 Color	00080	$\sqcap$	2,4,5-TP-Si	vez		3970	50 I	Param	eter		Valu	46	
01022	00951	Н				3974	юl .	P1		50050	1		
01027	71865	H	2,4,5-T					Flow			+		egd
Cacarina 1907ds	00086	$\Box$		<u>/• = .                                   </u>	<u>.                                    </u>	· · ·	4	Chlori	ine, To	50060	$\vdash$		ag/1
Carciam		Ц					1	Disso	lved (	90300	<b> </b>		<b>D</b> g'
Chromium, Total 01034 Residue, Total	00500	Ш						H		00400	ننا	- us	aits
Chromium VI 01032 Residue, Filterable (71	<sub>2S)</sub> 70300			3 0	GRO	UP J	1	Temp	eretun	00010	7		œ
Copper 01042 Residue, Non filtereb	00630		Sullides			0074	15		J.				
COMMENTS	7						十	<u> </u>		<del></del>	1		
											1		
											<u>L.</u>		

```
Aldrin
Dieldrin
Radrin
Radrin
Reptachlor epoxide
Lindare
Rethorychlor
Diarinon
Malathion
Parathion
Toxaphene
2,4,5-T
2,4,5-T
```

Darenio barium eadmium ebromium (total) copper iron lead mickel mercury selenium silver

\* see Table 3

disoludes a maximum 50% increase for second column confirmation.

·lead oaly

ciann of 50 EP Toxioity and Ignitibility Analyses. Totals do not includo : 

ENVIRONMENTAL SAMPLING DATA		
(Use this space for mechanical imprint)	SAMPLING SITE	
	IDENTIFIER (AFR 19-7)	14/T
	BASE WHERE SAMPLE COLLECTED	
	SAMPLING SITE DESCRIPTION	C FF
	PULL SU.	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	
(24 hour clock)	GRAB COMPOSITE	HOURS
MAIL ORIGINAL MINS THE STATE	L. Breeze DER. Buch. A	ラカ プトブ
TO - COPY +- 11 / 5 7 1/5/ / 1/5//	SEPB COASE AFB	NH 03903
(circle If shanged) COPY 2		
SAMPLE COLLECTED BY (Name, Grado, A PSC)	SIGNATURE /	AUTOVON
REASON FOR A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/	CL FAMUP
SUBMISSION R-ROUTINE/PERIODIC	H-MPDES O-OTHER (spec	IN TOO PHASE II
BASE SAMPLE NUMBER		and the second
	check appropriate blocks) 50066	GROUP T
00610 01045	Residue, Settleable 00505	32104
Ammonia	Residue, Volatile 00955	Bromoform 32101
00625 00927	Silice 00095	Bromodichloromethane Carbon Tetrachloride
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance 00945	32106
Nitrate Manganese 71900	Sulfate 00740	Chloroform Chloromethane 34418
Nitrite Cose 0	Surfactants -MBAS 38260	Dibromochloromethane 32105
Oil & Grease Rickel	00076	34422
Organic Carbon Potassius 01147	Turbidity	Methylene Chloride
Occes Distriction	<del>   </del>	1,1,1-Trichloroethane 34506
Phosphorus, Total Silver	GROUP H	Trichloroethylene 39180
01060		Tribalomethanes 82080
00720 01092		PCBa 39516
00722	DDT Isomers 39370	1
Cvanide, Free	Dieldrin 39380	
GROUP E	Endrin 39390	
32730 April 70508		
Alkalinity, Total 00410		
GROUP F Alkalinity, Bicarbonate 00425		
Antimony 01097 Bromide 71870		
Arsenic 01002 Carbon Dioxide 00405	<del></del>	
Barium 01007 Chloride 00940	<u> </u>	ON SITE ANALYSES
Beryllium 01012 Color 00080	<del></del>	Parameter Value
01022		Flow 50050 mgd
01027 71861	2,7,3-1	Flow mgd  Chlorine, Total mg/1
Calcium 00916 Odor 00086	<u> </u>	Dissolved Oxygen mg/
Chromium, Total 01034 Residue, Total 00500	<del>   </del>	pH 00400 / Lunits
01032	GROUP J	Temperature 00010 / oC
1 1 01042   1 - 00534	11 1 007451	1 emperature
COMMENTS Residue Nonfilterable	Sulfides	
	<u></u>	

Aldrin

```
DDT isomer
Dieldrin
Endrin
Entachior
Heptachior epoxide
Lindans
Methoxychior
Discinon
Maiathion
Parathion
Toxaphene
2,4.5-T
2,4.5-TP (silvex)
```

barsonio
barion
oadmium
ehromium (total)
ooppor
iron
lead
miekel
meroury
selenium
eliver

ese Table S

droindes a maximum 364 increase for second column confirmation.

·lead oaly

Totals do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

SOLEM KOLOGICA SECONOS EXPERINTED ROCKSCON ROCKETON BANDAN BRADAM PLANDONO NASASON BESSSON NASAS

ENVIRONMENTAL	L SAMPLING DATA	SAMPLING SIVE	
1000 2110 0,220 111 20 20 20 20 20 20 20 20 20 20 20 20 20	<del></del>	IDENTIFIER (AFR 19-7)  BASE WHERE SAMPLE COLLECTED	
			ŀ
		SAMPLING SITE DESCRIPTION	· ·
		FRACT 7 SUST	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	
(C15 / 1 / 1	(20 800 0000)	COMPOSITE_	HOURS
MAIL ORIGINAL	MARCH 1111	1 1 1 1 1 1 1 1 1 1	7 7
TO COPYLL -	7 13+11.5	5013 2112 20	OH 0350 3
(circle if changed) COPY 2			
SAMPLE COLLECTED BY (Name	,Grado,AFSC)	SIGNATURE 1 1 this	AUTOVON
REASON FOR	A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/	
SUBMISSION	R-ROUTINE/PERIODIC	N-NPDES O-OTHER(epoc	(19) 1 · (1)/2 2 22
BASE SAMPLE NUMBER	0 V 25 CK & 1		
	ANALYSES REQUESTED	( check appropriate blocks)	
GROUP A	Hardness 0090	Residue, Settlesble	GROUP T
Ameropia 00610	0104	Residue, Volatile	Bromoform 32104
Chemical Oxygen Demand	Leed 0105	Silice	Bromodichloromethane
Kjeldahl Nitrogen	Magnesium	Specific Conductance	Carbon Tetrechloride 32102
Nitrate 00620	Manganese .	Sulfate	Chloroform
Nitrite 00615	Mercury	Stitute	Chloromethane 34418
Oil & Grease 00560	Nickei 0106	7 Surfactants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680	Potassium 0093	7 Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671	Selenium 0114	17	Tetrachloroethylene 34475
Phosphorus, Total 00665	Silver 0107		1,1,1-Trichloroethane 34506
1 to the same History			Trichloroethylene 39180
GROUP D	Thallium 0105	THIC MORNIE	Tribalomethanes 39516
Cyanide, Total 00720	Zinc 0109	Chlordane	PCBs 39310
Cyanide, Free 00722	2	DDT isomers 39370	
		Dieldrin 39380	
GROUP E	GROUP G		
Phenois 3273	NCIGITY, I OTAL	Neptecator	
	Alkalinity, Total	10747	
GROUP F	1	Lincine	
Antimony 0109	Piolitos	methoxychior 20400	
Arsenic 0100		20720	
Barium 0100		2,4-0	ON SITE ANALYSES Parameter Value
Beryllium 0101			
Boron 0102	L 100110E	4, 4, 3-1	Flow 50050 mgd
Cadmium 0102	Trograe		Chlorine, Total mg/1
Calcium 0091	Uder		Dissolved Oxygen mg/
Chromium, Total 0103	Residue, Total		pri i dunits
Chromium VI 0103	MONIODEL WICHER ( 150)	00 GROUP J 30 00745	Temperature 00010 7 oC
Copper 0104	Residue Nonfilterable 005.	Sulfides 00/45	
COMMENTS			<u> </u>
<u> </u>			

Table 2 (Continued)

Aldein
DDT isomer
Dieldrin
Endrin
Reptachior
Reptachior
Cladans
Methorychlor
Diaminon
Malathion
Parathion
2,4,5-T
2,4,5-T
2,4,5-T

barism eachium ebronium (total) coppor iron lead nickel mercury selenium

\*see Table 3

diseludes a maximum 50% increase for second column confirmation.

·lead oaly

Totale do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

Karai depertur expertur kalalala perezzala precessa i inversa perezzas peressa i indocentra peressenta peressen

ENVIRONMENTAL SAMPLING DATA	
(Use this space for mechanical imprint)	SAMPLING SITE
	(APR 19-7) ( / )
	BASE WHERE SAMPLE COLLECTED
	SAMPLING SITE DESCRIPTION
	Exi 2 51 6
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD
(24 hour clock)	GRAB COMPOSITE HOURS
MAIL ORIGINAL DELLA TOUR AND	No one Hope proof of the Type of
TO COPY 1 C / 5 7 CONT 14-51/	SEPRIVING AFONDALS SUB
(circle II COPY 2	367 10 16 1 3 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1
SAMPLE COLLECTED BY (Name, Gredo, A PSC)	SIGNATURE A AUTOVON
11/1 S. Hon	March of the
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES G-OTHER (openity) 1-10 - 11
BASE SAMPLE HUMBER	
AMALYSES REQUESTED (	check expression blocks)
CROTTE A 00900	50086 CONTRACT
00610 . 01045	00505 32104
00340 Tron 01051	00955 32101
Chemical Oxygen Demand Leed 00927	Silica Bromodichloromethane 00095 32102
Kjeldshi Nitrogen Magnesium 01055	Specific Conductance Carbon Tetrachloride 32106
Nitrate   Manganese   71900	Sulfate Chloroform 34418
Nitrite Percury	Suitite     Chloromethane
Oil & Grease Nickel	Surfactants -HEAS Dibromochiofomethane
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423
Orthophosphate 00671   Selenium 01147	Tetrachioroethylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506
80dium 00929	GROUP H Trichloroethylene 39180
GROUP D Thallium 01059	BHC Isomers 39350 Trihalomethanes 39516
Cyanide, Total 00720 Zinc 01092	Chlordane PCBs
Cyanide.Free 00722	DDT Isomers 39370
	Dieldrin 39380
GROUP E GROUP G	Endrin 39390
Phenols 32730 Acidity, Total 70508	Heptachlor 39410
Alkalinity, Total 00410	Heptachlor Epoxide 39420
GROUP F Alkalinity, Bicarbonate 00425	Lindane 39782
Antimony 01097 Bromide 71870	Methoxychlor 39480
Arsenic 01002 Carbon Dioxide 00405	Toxaphene 39400
Berium 01007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 00080	/ 2,4,5-TP-Silvex 39760 Parameter Value
Boron 01022 Fluoride 00951	2,4,5-T 39740 Flow 50050 mgd
Cadmium 01027 Iodide 71865	Chlorine, Total mg/1
Calcium 00916 Odor 00086	Dissolved Oxygen mg/1
Chromium, Total 01034 Residue, Total 00500	00400
01022	
01042   00630	l 1 00745 l l
Comments Residue Nonfilterable	Sulfides
	<del> </del>

Aldrin

leptachlor epoxide 2,4,5-TP (silvex) No thouyoblor Septachior DUT LEONOR Kalathion Parathlon Toxaphene Dies inon Dieldrin 2,4,5-T Lindars Sadrin 2,4-0

shronism (total) arsente on the law barim

reddos prel FOR

ese Table 3

olonim

Miver

Beroner

niokel

Includes a maximum 30% increase for second selumn confirmation.

\*lead only

Totals do not include a maximum of 50 RP Toxicity and Ignitibility Analyses.

Occolomications and appropriate exercised absorboom to appropriate the property of the contract of the contrac

	SAMPLING DATA		
(Use this space for mechanical imp	arten ()	SAMPLING SITE IDENTIFIER (AFR 19-7)	1. 1.
ŀ		BASE WHERE SAMPLE COLLECTE	
		SAMPLING SITE DESCRIPTION	<i>Ti</i>
İ		Till I Sull	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	
(TYMEDD)	(24 hour clock)	GRAD COMPOSITE	HOURS
MAIL ORIGINAL	1 mm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11. 1. 10. 10. 11.	mr Ty /s ==
TO COPY 1	7 - JUS 1005p	ISC HE DI HER )	17 F. 1. H 1700 7
(circle II changed) COPY 2			
SAMPLE COLLECTED BY (Nemo,	Orado,AFSC)	SIGNATURE M	AUTOVON
11 A S He		Just the Sul	
REASON FOR SUBMISSION	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/ N-NPDES O-OTHER(epo-	CLEANUP HAY) TO PROPERTY TO
BASE SAMPLE NUMBER	6 N 7 5 1 1 1 2		and a be been
	ANALYSES REQUESTED	( check appropriate blocks)	
GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T
Ammonia 00610	01045		Bromoform 32104
Chemical Oxygen Demand	01051	Silica 00955	Bromodichloromethane
Kjeldehl Nitrogen 00625	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102
Nitrate 00620	Manganese 01055	Sulfate 00945	Chloroform 32106
Nitrite 00615	Mercury 71900	Sulfite 00740	Chloromethane 34418
Dil & Gresse 00560	Nickel 01067	Surfactanta -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680	Potessium 00937	Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671	Selenium 01147	Tenady	Tetrachloroethylene 34475
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichloroethane 34506
The state of the s	Sodium 00929	GROUP H	Trichloroethylene 39180
GROUP D	Thalling 01059	BHC Isomers 39340	Tribalomethanes 82080
Cyanide, Total 00720	Zinc 01092		PCBs 39516
Cyanide Free 00722		DDT isomers 39370	
		Dieldrin 39380	
GROUP E	GROUP G	Endrin 39390	
Phenois 32730	Acidity, Total 70508	Heptachlor 39410	<del></del>
	Alkalinity, Total 00410		
GROUP F	Alkalinity, Bicarbonate 00425		
Antimony 01097	Bromide 71870	1 1	
Arsenic 01002	<del> </del>	<del>                                     </del>	
Berium 01007	Chloride 00940		ON SITE ANALYSES
Beryllium 01712	<del>                                     </del>	<b>↓</b>	Parameter Value
Boron 01022	Fluoride 00951		Flow 50050 mgd
Cadmings 01027	lodide 71865	<del></del>	50050
Calcium 00916			00300
Chromium, Total 01034	Residue, Total 00500	<del>                                     </del>	pH 00400 mg/l
01032		GROUP J	Temperature 00010 0C
01042	. 00530	00745	, I
COMMENTS	Residue Nonfilterable	Sulfides	
L			

Aldrin

DOT isomer

Dieldrin

Endrin
Reptschlor

Reptschlor

Lindans

Wethoxychlor

Distinon Mainthion Parathion Toxaphene 2,4-D 2,4,5-T 2,4,5-TP (ellvex)

barsanio barima eachaina ehronima (total)

barium
eadmium
ebromium (tot
uopper
iron
lead
nieksi
meroury

\*see Table 9

ollver

dinolades a maximum 50% increase for second column confirmation.

·lead oaly

Totals do not include a maximum of 90 BP Toxicity and Iguitibility Analyses.

AND THE STORY OF STREET STORY OF STREET, STORY OF STREET, STORY OF STREET, STORY OF STREET, STORY OF STREET, S

ENVIRONMENTAL SAMPLING D	ATA		ONLY STATE		
(Use this space for mechanical imprint)		SAMPLING SITE			
		(AFR 19-7)			
		BASE WHERE S	AMPLE COLLECT	ED	
ŀ		1 19	1.1.1 N	21	
		SAMPLING SITE	DESCRIPTION		
<b>[</b>		36 16	11 -1	<b>C</b>	
DATE COLLECTION BEGAN TIME COLLECT	ION BEGAN	COLLECTION			
(24 hour clock)	-	GRAB	COMPOSITE	E 40	URS
15151515111	7.51				<del></del>
MAIL ORIGINAL	4.145 Te V	1.	. 1 1		T. 7- J
TO COPY 1 7 4 /	Fr Horiz	151 36	5 07/150	A A	W 15 CV 7
(ctrcle 1/	7	<del>/</del>	, <u>, , , , , , , , , , , , , , , , , , </u>	<del>// / / / / / / / / / / / / / / / / / /</del>	<u> </u>
sample collected by (Name, Grade, APSC)		SIGNATURE	721 /		TAUTOVON
11.54 5. 41.		SIGNATURE	14 1 1 1 <del>/-</del>	7	70.000
			1 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	<i>((57~</i> )	<u> </u>
REASON FOR SUBMISSION A-ACCIDENT/		C-COMPLAINT N-NPDES	O-OTHER(e	P/CLEANUP pocify) //?/?	1/1/20 71
BASE SAMPLE NUMBER					
			<del></del>	ingo kaan bira ee	a bar kar kar kar kar ka
<u></u>	ES REQUESTED (	check appropriate			2001 - 40001
GROUP A Hardness	00900	Residue, Se	ttleable		GROUP T
Ammonia 00610 Iron	01045	Residue, Vo	0050	Bromof	32104
00340	01051	1	0095	51	3210
Chemical Oxygen Demand Lead	00927	Silica	0009		lichloromethane
Kjeldahl Nitrogen Magnesium		Specific Co	a du ctance	Carbon	Tetrachionde
Nitrate 00620 Manganese	01055	Sulfate	0094	Chloro	3210
00615	71900	Sulfite	0074	A	3441
Nitrite 0013 Mercury	01067	Sainte	3826		methane 3210
Oil & Grease 00500 Nickel	01067	Surfactants	-MBAS 3820	Dibrom	ochloromethane 3210:
Organic Carbon 00680 Potessium	00937	Turbidity	0007	6 Methyl	one Chloride 3442
00671	01147				3447
Orthophosphate 00071   Selenium	01077		<del></del>		hloroethylene 3450
Phosphorus, Total Coos   Silver				1,1,1-7	Prichloroethane 3450
Sodium	00929		GROUP H	Trichle	proethylene 3918
GROUP D Thalling	01059	BHC Isome	3934	0 Tribale	methanes 8208
00720	01092	0:	3935	0 PCBs	39510
Cyenide, lotal Zinc		Chiordene			
Cyanide, Free 00722		DDT isome	3937	<u>°}                                    </u>	
		Dieldrin	3938	0	
GROUP E	GROUP G	Eadrin	3939	0	
20720	70500		3941	<del>al                                    </del>	
Phenols 32730 Acidity, Tota		Heptachior		1 1	
Alkalinity, To		nepuction	Epozide 3942	<u>ا</u>	
GROUP F Alkalinity, Bi	00405	Lindene	3978	2	
01007	71870		3948	<del>ol   -</del> -	
VEGEOGA BLOOM		Hemolycu	or		
Arsenic 01002 Carbon Dioxi	de 00405	Tozephene	3940	°	
Berium 01007 Chloride	00940	2,4-D	3973	ON S	ITE ANALYSES
<del></del>	00080	2,4,5-TP-S	ilvex 3976	<del></del>	
30.7.2		1 -, 7, 5			
Boron 01022 Fluoride	00951	2,4,5-T	3974	FIOW	50050 mg
Cadmium 01027 Iodide	71865	1. 1.1.	· /	Chlorine,	
Calcium 00916 Odor	00086	1-1		Dissolve	00300
O1024	00500	<del>                                     </del>	<del></del>	1	Oxygen mg
Chromium, Total Residue, 10t	#1	1_1		pH	
Chromium VI 01032 Residue, Filte	mble(TDS) <sup>70300</sup>	<b>XURBS</b>	GROUP J	Temperat	ure <sup>00010</sup> oc
I } 01042 i i	_ 005301		0074	5	_
Conner Residue Non	Titelable	Sulfides	·	<del>   </del>	• •
				<b></b>	
				}	j
<u> </u>					

```
DDT isomer
Dieldrin
Endrin
Reptachlor
Heptachlor
Lindare
Methoxychlor
Diarinon
Malathlon
Toxaphene
2,4-D
2,4,5-T
2,4,5-T
```

barsenio barium endmium ebromium (total)

barium
endulum
ebromium (
copper
from
lend
mickel

\*see Table 3

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Beroney

discludes a saxiam 50% increase for second column confirmation.

·lead oaly

Totals do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

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	SAMPLING DATA		
(Use this space for mechanical im	print)	SAMPLING SITE IDENTIFIER (APR 19-7)	4
		BASE WHERE SAMPLE COLLECTE	D
<u> </u>		The property	
1		SAMPLING SITE DESCRIPTION	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	
(TTIMEDD)	(24 how clock)	1	HOURS
MAIL ORIGINAL	7,3		
REPORTS	The second of th		***
TO COPY 1	7 2 Eyin 44 5 1/5	in the hing	19 6- EUS
changed) COPY 2 SAMPLE COLLECTED BY (Name)		I SIGNATURE 7/7 /7 /	// LAUTOVON
MA. S. Han		1 Junto H. Land	Ta
REASON FOR SUBMISSION	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP N-MPDES O-OTHER (***)	
BASE SAMPLE NUMBER	6 N 25 C 5 C 5		30 British
	ANALYSES REQUESTED	check appropriate blocks)	
GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T
Ammonia 00610		Residue, Volstile 00505	Bromoform 32104
Chemical Oxygen Demand	. Lead 01051	Silica 00955	Bromodichloromethane
Kjeldahl Nitrogen 00625	Magnesium 00927	Specific Conductance 00095	Carbon Tetrschloride 32102
Nitrate 00620	Manganese 01055	Sulfate 00945	Chloroform 32106
Nitrite 00615	Mercury 71900	Sulfite 00740	Chloromethane 34418
Dil & Grease 00560	Nickel 01067	Surfactanta -MBAS 38260	Dibromochloromethan e 32105
00500	00037	00076	34423
Organic Carbon 00671	Potassina 01147	Turbidity	Methylene Chloride  Tetrachloroethylene 34475
Orthophosphate 00665	Selenium 01177	<del>                                     </del>	34506
Phosphorus, Total	8il ver 01077	GROUP H	1,1,1-Trichloroethane 39180
GROUP D	Sodium 01059	BHC leamers 39340	Trihalomethanes 82080
Cyanide, Total 00720	Zinc 01092	Chlordene 39350	PCBs 39516
00722		30370	FCBs
Cyanide, Free		DDT Isomers	
GROUP E	GROUP G	Dielona	
32730	70508	Endrin 30410	<del>   </del>
Phenois	Acidity, Total	Heptachlor	
GROUP F	Alkaliaity, 10thi	Hebracator Epoxide	
01007	71870	Cindense	! i
ABUMODY	Bromos	methoxychior	L_L
at one	Carpet District	10245	
			ON SITE ARREISES
Beryllium 01012		/ 2,4,5-TP-Silvex 39760	
Boros 01022	1 1001106	2,4,5-T 39740	Flow 50050 mgd
Cadmium 01027	100706	1 1 1 1 1 1 1 2	Chlorine, Total mg/1
Calcium 00916	Odor		Dissolved Oxygen mg/1
Chromium, Total 01034	Kesique, lotai	<u> </u>	pH 00400 - units
Chromium VI 01032	I MENTER'L TIMENTE (100)	GROUP J	Temperature 00010 & oc
Copper 01042	Residue Nonfilterable 00530	Sulfides 00745	and the same of the
COMMENTS			
	<del></del>		L

Aldrin
DDT leoner
Dieldrin
Badrin
Beptachlor
Beptachlor
Heptachlor
Cladare
Methorychlor
Diasinon
Malathion
Parathion
Toxaphene
2,4,5-T
2,4,5-T

barton barton cadulun chrominu (total)

eadulum ehromium (tota copper iron lead mickel meronry selenium Gase Table S.

dincindes a naximum SOA increase for second celuma confirmation.

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Totals do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

ENVIRONMENTAL S	AMPLING DATA		
(Use this space for mechanical imprin	0	SAMPLING SITE IDENTIFIER	, ,
		(APR 19-7) BASE WHERE SAMPLE COLLECTE	
		) /	• 1
		SAMPLING SITE DESCRIPTION	
ŀ		5176 1 36	10
	IME COLLECTION BEGAN	COLLECTION METHOD	
(TYMEDD)	(24 hour clock) // 3.}	GRAB COMPOSITE_	HOURS
MAIL ORIGINAL	100 170 1 To	tale and the state of	
TO COPY 1 ( ) 4	Cost He All	Carrie Oliver	NH Co
(circle II COPY 2 -	**		
SAMPLE COLLECTED BY (Name, Gra		SIGNATURE TI III	# AUTOVON
	ι. <u>\</u>	Mund H.	<u> </u>
REASON FOR SUBMISSION	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/ N-NPDES O-OTHER(spec	
BASE SAMPLE NUMBER	A 2 5 0 0 3 7	The state of the s	TENER PRES
	AMALYSES REQUESTED	check appropriate blocks)	
GROUP A	Hardness 00900	Residue, Settlesble 500R6	GROUP T
Ammonia 00610	01045	Residue, Volatile 00505	Bromoform 32104
00340	Lesd 01051	Silica 00955	Bromodichloromethane
Chemical Oxygen Demand 00625	00927	Specific Conductance 00095	Carbon Tetrachloride
Kjeldehl Nitrogen 00620	Magnesium 01055	Salfate 00945	Caloreform 32105
Nitrate 00615	Manganese 71900	Sulfite 00740	34418
Nitrite 00560	Mercury 01067	39360	Chloromethane Dibromochloromethane
Oil & Grease 00300	00037	Surfactants -MBAS 00076	34473
Ormatic Carbon	01147	Tarbidity	Methylene Chloride
Orthophosphate	Selenium 01077	<del></del>	Tetrechloroemylene
Phosphorus, Total	20030	GROUP H	30100
GROUP D	Sodium	20240	1 richloroemylene
00720	1 Petrion	PEIC Isomers	1 matematical
Cyanide, I otal	Zinc U1092	Chlordane	PCBs 39310
Cysnide.Free 00722		DDT Isomers 39370	
	0.00 7.00	Dieldrin 39380	
GROUP E	GROUP G	Endrin 39390	
Phenois 32730	Acidity, Total 70508	Heptachior 39410	
	Alkalinity, Total 00410	Mehricato, Eborice	
GROUP F	Alkalinity, Bicarbonate 00425		
Antimony 01097	Bromide 71870	Bemorycanor	
Amenic 01002	Carbon Dioxide 00405	70-4-0	
Barium 01007	Chloride 00940	2,4-D 39730	ON SITE ANALYSES
Beryllium 01012	Color 00080	' 2,4,5-TP-Silver 39760	Parameter Value
Boroa 01022	Fluoride 00951	2,4,5-T 39740	Flow 50050 mgd
Cadmium 01027	Iodide 71865		Chlorine, Total mg/1
Calcium 00916	Odor 00086		Dissolved Oxygen mg/
Chromium, Total 01034	Residue, Total 00500		pH 00400 1.4- units
Chromium VI 01032	Residue, Filterable (TDS) 70300	GROUP J	Temperature 00010 / C •C
Copper 01042	Residue Nonfilterable 00530		ville in A 43
COMMENTS	A		
		_	
L			

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ENVIRONMENTAL S			desir tone only			
(Use this space for mechanical impri	nt)	SA	MPLING SITE DENTIFIER (AFR 19-7)	1	11	7 :
		B	ASE WHERE SAMPLE		D	
			MPLING SITE DESC		<u>/</u>	
		"	Site 5		.17	
	TIME COLLECTION BEGAN	100	DLLECTION METHO			
	(24 hour clock)	1	GRAB C	COMPOSITE	HOURS	
MAIL ORIGINAL		, 1,	ورزار بالصرار المراز	V (/)	115 10 77 1	
TO COPY 1	7 2 1/1/2 403/ /	51			<del></del>	· 4/ 3
(circle II GOPY_2	**					
SAMPLE COLLECTED BY (Name, Ga		3	IGNATURE	li pott	AUTOV	ON
REASON FOR	A-ACCIDENT/INCIDENT		OMPLAINT F	FOLLOWUP/	CI FAMILE	
SUBMISSION	R-ROUTINE/PERIODIC	N-1	PDES O	-OTHER (spe	elly) In The	$\mathcal{D}_{\mathcal{C}}(\mathcal{I})$
BASE SAMPLE NUMBER		_			30ekkhi	
	AMALYSES REQUESTED					
GROUP A	0090		T T	50086		GROUP T
00610	Hardness 0104		Residue, Settleabl	00505		32104
	100 0105	1	Residue, Volatile	00955	Bromoform	32101
Chemical Oxygen Demand 00625	Leed 0092	<del>/</del>  -	Silica	00095	Bromodichlorome	32102
Kjeldehl Nitrogen 00520	Magnesium 0105	5	Specific Conducts	00945		32106
Nitrate 00615	Manganese 7190	ᆉ	Sulfate	00740	Chloroform	34418
Nitrite Dil & Gresse 00560	Mercury 0106	<del>,</del>	Surfectants -MBAS	38260	Dibromochlorom	32105
00580	0002	<del>,</del>		00076		34422
Organic Caroos	0114		Turbidity		Methylene Chlos	3447.5
Orthophosphate 00665	Selenium 0107	7			Tetrachloroethy	94506
Phosphorus, Total	Sodium 0092	9	STATE OF BUILDING	ROUP H	Trichloroethyles	20120
GROUP D	Theilium 0105	_	BHC Isomers	39340	Tribalomethanes	85080
Cyanide, Total 00720	Zinc 0109	2	Chlordane	39350	PCBs	39516
Cyanide, Free 00722		十	DDT isomers	39370		
	1	十	Dieldrin	39380		
GROUP E	GROUP G	十	Endrin	39390		
Phenois 32730	Acidity, Total 7050	8	Heptachlor	39410		
	Alkalinity, Total 0041	•	Heptachlor Epozie		1	
GROUP F	Alkalinity, Bicarbonate 0042	- 1	Lindene	39782		
Antisony 01097	Bromide 7187	ग	Methoxychior	39480		
Arsesic 01002	Carbon Dioxide 0040	5	Tozaphene	39400		
Barium 01007	Chloride 0094	0	2,4-D	39730	OH SITE ANAL	YSES
Beryllium 01012	Color 0008	0 /	2,4,5-TP-Silvex	39760	Parameter	Value
Boros 01022	Fluoride 0095	1	2,4,5-T	39740	Flow 50050	mgd
Cadmium 01027	lodide 7186	5			Chiorine, Total	mg/1
Calcium 00916	Odor 0008				Dissolved Oxygen	m gri
Chromium, Total 01034	Residue, Total 0050	0			pH 00400	t ( units
Chromium VI 01032	Residue, Filterable (TDS) 7030		G P P E E	GROUP J	Temperature 00010	.} oC
Copper 01042	Residue Nonfilterable 0053		Sulfides	00745		. ) -
COMMENTS						

AF PORM 2752

ENVIRONMENTAL SAMPLING DATA	Communication (1)	5
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7)	
	BASE WHERE SAMPLE COLLECTED	
	SAMPLING SITE DESCRIPTION	
	5,70 4 5012	
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (777MEDD)   (24 hour clock)	COLLECTION METHOD	
715 (1) 1/35	GRAD COMPOSITE HOURS	
REPORTS TO	1. 12 mg Tout Her Ty 12 22	
(circle if	1 33 Elec 1425, N. 7 (2565)	
sample Collected BY (Name, Grade, A PSC)	SIGNATURE AT THE AUTOVON	
Pitt 5 Han	Middle dellas	
	COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES O-OTHER (specify)	~ 
BASE SAMPLE NUMBER C VY C S C C 3 1		
ANALYSES REQUESTED (		_
GROUP A Hardness 00900 001045	Residue, Settleable 00505 32	104
Ammonia     From	Residue, Volatile Bromoform	101
Chemical Ozygen Demand Lead 00927	Silica   Bromodichloromethane   Specific Conductance   Carbon Tetrachloride	102
Kjeldahl Nitrogen Magnesium 01055		106
Nitrite 00615 Mercury 71900		418
Oil & Grease 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochioromethane 32	105
Organic Carbon 00680 Potassium 00937		423
Orthophosphate 00671 Selenium 01147		475
Phosphorus, Total 00665 Silver 01077	1,1,1-111CHIOTOCHICHE	506
Sodium 00929	TUCHOLOGIA	180
GROUP D Thailium 01059	PRIC 180mers 17th Alomethenes 30	516
Cyanide, Total 00720 Zinc 01092	Chlordane PCHs	
Cyanide.Free 00/22	DDT 180mers	
GROUP E GROUP G	Dieldrin 39390	
Phenois 32730 Acidity, Total 70508	Heptachlor 39410	-
Alkalinity, Total 00410	Heptachlor Epoxide 39420	
GROUP F Alkalinity, Bicarbonate 00425	Lindene 39782	
Antimony 01097 Bromide 71870	Methoxychlor 39480	
Arsenic 01002 Carbon Dioxide 00405	Tozaphene 39400	
Barium 01007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES	
Beryllium 01012 Color 00080	/ 2,4,5-TP-Silvex 39760 Parameter Value	
Boron 01022 Fluoride 00951		mgd
Cadmium 01027 Iodide 71865		mg/1
Calcium 00916 Odor 00086	00400	mg/l
Chromium, 10thi Residue, 10thi		nits.
Chromium VI	GROUP J Temperature 00010 7	<b>∘</b> C
COMMENTS Residue Nonfilterable	Sulfides	
	<del> </del>	

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ENVIRONMENTAL SAMPLING DATA		
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7)	77
	BASE WHERE SAMPLE COLLECTE	D
	BAMPLING SITE DESCRIPTION	<i>if</i>
	ZONCT DISE	: i づ
DATE COLLECTION BEGAN  (ETIBEDD)  (24 hour clock)	COLLECTION METHOD	HOURS
MAIL ORIGINAL 11/1/2 ALC TO		
REPORTS TO COPY 1 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15 10 The Tried	5 / 1   1   1   1   1   1   1   1   1   1
(circle II COPY 2	136 113 0 C/13C F	R. 164 0555
SAMPLE COLLECTED BY (Name, Gredo, APSC)	SIGNATURE	AUTOVON
REASON FOR THE A-ACCIDENT/INCIDENT	Tiskdul	10
SUBMISSION A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/ N-NPDES O-OTHER (ape	CLEANUP PHYSE I
BASE SAMPLE HUMBER		estelle e e
	check appropriate blocks)	and the same to the Contract
GROUP A Hardness 00900 01045	Residue, Settleable 00505	GROUP T 32104
Amaconia   Fron   01051	Residue, Volatile	Bromoform 32101
Chemical Oxygen Demand Lead 00927	Silica 00095	Bromodichloromethane Carbon Tetrachloride 32102
Kjeldahl Nitrogen Magnesium 01055 Nitrate Manganese 01055	Specific Conductance Sulfate U0945	Chloroform 32106
Nitrite 00615 Mercury 71900	Sulfite 00740	Chloromethane 34418
Oil & Grease 00560 Nickel 01067	Surfectants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680 Potassium 00937	Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671 Selenium 01147		Tetrachloroethylene 34475
Phosphorus, Total 00665 Bilver 01077		1,1,1-Trichlomethane
Sodium 00929	GROUP H	Trichloroethylene 39180
GROUP D Thallium 01059	BHC Isomers 39340	Trihalomethanes 82080
Cyanide, Total 00720 Zinc 01092	Chlordane	PCBs 39510
Crenide.Free 00722	DDT Isomers 39370 39380	
GROUP & GROUP G	Dielona 30300	
22720 70509	30410	
Phenois Acidity, Total 70308 Alkalinity, Total 00410	Heptachior 30420	
GROUP F Alkalinity, local	trepacator zapozice	<del>                                     </del>
Autimony 01097 Bromide 71870		
Armenic 01002 Carbon Dioxide 00405		
Berium 01007 Chloride 00940	2,4-D 39730	ON SITE ANALYSES
Beryllium 01012 Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value
Boron 01022 Fluoride 00951	2,4,5-T 39740	Flow 50050 mgd
Cadmium 01027 Iodide 71865	·	Chlorine, Total mg/1
Calcium 00916 Odor 00086		Dissolved Oxygen mg/
Chromium, Total 01034 Residue, Total 00500	100 To 100 100 1 No. 2000 Acres Acres 100 100 100 100 100 100 100 100 100 10	pH 00400 units
Chromium VI 01032 Residue, Filterable (TDS) 70300		Temperature 00010 → °C
COMMENTS Residue Nonfiiterable 00330	Sulfides 00/45	22.16.2.2.31
COMMEN 13		

Kooma sommonalisanning essected at the confidence of the sound as essected between the some and the sound as

"see Table 3 011 voz es lenium Linozon mickel 1 • a d 3.04400 ohromium (total) Lron en due l'une Piri arsenio 1,4,5-TP (silvex) 2,4,5-T Parathion Dist inon 2,4-D Toxaphene Malathion Heptachlor epoxide Lindaxa Dieldrin DDT 1somer We thory ohlor Heptschlor Endrin

Almoludes a maximum 50% increase for second column confirmation.

Totals do not include a maximum of 50 RP Toxicity and Ignitibility Analyses.

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ENVIRONMENTAL S	SAMPLING DATA		destribute only		
(Use this space for mechanical impri	nt)		MPLING SITE		
ł		L	(AFR 19-7)	/-	ر ا
		P/	SE WHERE SAMPLE COLLECTE		
			MPLING SITE DESCRIPTION	<u>'</u>	
1		"		4	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	+=	CLLECTION METHOD	<i>l 1</i>	
T (TTIMEDD)	(24 hour clock)		GRAB COMPOSITE	HOURS	
MAIL ORIGINAL	74.55	<del>-</del>			
REPORTS	2 lab constant	<del>)</del> ,	- /	11 17 / ·	
Copy 1 ( / 6	1 the Control of the Control	<u> </u>	C -113 18 ADE AL	10 10H 13	7, 3
changed) COPY 2   SAMPLE COLLECTED BY (Name, Gr	A PEC		GNATURE YM	I AUTOVO	· · · · ·
11 H. S. Ha		•	11 11 19	<del>/_</del>   ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	•
REASON FOR	A-ACCIDENT/INCIDENT	<del>-</del>	OMPLAINT F-FOLLOWUP	CLEANUP	
SUBMISSION	R-ROUTINE/PERIODIC	N-N	PDES O-OTHER (apo	city)	ir .
BASE SAMPLE NUMBER É	N 9 5 5 6 6 1 7	- 10 d	ting the state of		
	ANALYSES REQUESTED	( ah	eck approprieto blocks)		
GROUP A	Hardness 00900	Т	Residue, Settleable		ROUP T
Ammonia 00610	1ron 01045	1	Residue, Volatile 00505	Bromoform	32104
Chemical Oxygen Demand	01051	1	Silice 00955	Bromodichloromet	32101
Kjeldahl Nitrogen	Magnesium 00927	T	Specific Conductance 00095	Carbon Tetrachio	37107
Nitrate 00520	01055	<del>,</del>	Sulfate 00945	Chloroform	32106
00615	Manganese 71900	+	Sulfite 00740		34418
Nitrite 00560	Mercury 71900	+	39260	Chloromethane	32105
Oil & Grease 00500	Nickel 01037	+-	Surfactants -MBAS 00076	Dibromochloromet	34423
Organic Carbon 00671	Potassium 00937	┷	Turbidity 000/6	Methylene Chlorie	34475
Orthophosphate	Selenium .	-		Tetrachloroethyle	96
Phosphorus, Total 00665	Silver 01077	4_		1,1,1-Trichloroet	
the tree state A		_ *	GROUP H	Trichloroethylene	
GROUP D	Thallium 01059		BHC Isomers 39340	Tribalomethanes	82080
Cyanide, Total 00720	Zinc 01092	<u>'L</u>	Chlordene - 39350	PCBs	39516
Cyanide Free 00722	Large St. Co.	1	DDT Isomers 39370		
		$\int$	Dieldrin 39380		
GROUP E	GROUP G	T	Endrin 39390		
Phenols 32730	Acidity, Total 70508	1	Heptachlor 39410		
	Alkalinity, Total 00410	1	Heptachlor Epoxide 39420		
GROUP F	Alkalinity, Bicarbonate 00425	<del>1</del>	Lindene 39782		
Antimony 01097	Bromide 71870	十	Methoxychlor 39480	<del>   </del>	
01000	Cerbon Dioxide 00405	;	Tozaphene 39400		
01005	Chloride 00940	┵	2,4-D 39730	ON SITE ANALY	/SES
	Canonia	4-	2,775	ON SITE ANALI	Value
01022	00051	┵	20740	50050	
1 0000	Fluoride 00951	→	2,4,5-T 39740	Flow	mgd
Cadmium 01027	lodide 71865			Chlorine, Total	
Calcium 00916	Odor 00086			Dissolved Oxy (en	mg/l
Chromium, Total 01034	Residue, Total 00500			pH 00400	units.
Chromium VI 01032	Residue, Filterable (7DS) 70300		GROUP J	Temperature 00010	, •c
Copper 01042	Residue Nonfilterable 00530	٦	Sulfides 00745	1 ( 1 - F ) - in	
COMMENTS					
				1	

Aldrin

Disidrin

Endrin

Endrin

Reptschlor

Reptschlor

Endass

Kethorrebior

Lindams
Methoxyeblor
Diaminon
Melathion
Parathion
Toxaphene
2,4~0
2,4,5~T

breento

areenio barima sadalum shromium (total)

lead miokel mercury seleaium eliver \*see Table 5

disoludes a nexisum 30% increase for second solumn confirmation.

·lesd only

Totale do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

AND THE PROCESS OF THE POSSESS OF TH

roa

ENVIRONMENTAL	SAMPLING DATA	Company from Contry	
(Use this space for mechanical imp	rin()	SAMPLING SITE	
_		IDENTIFIER (AFR 19-7)	1 - 2
		BASE WHERE SAMPLE COLLECTED	
		SAMPLING SITE DESCRIPTION	<u> </u>
		ZXX X Su -	15
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	·
(27) (27) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(24 hour clock) /2.45	GRAB COMPOSITE	HOURS
MAIL ORIGINAL	Inn's Buck To		S ALD TY WAR
TO COPY 1 . 15	7 115AP HUSP	SCOB PETSE A	3 NH 6386 5
(circle if changed) COPY 2			
SAMPLE COLLECTED BY (Name,	Grade, APSC)	SIGNATURE AND AND	AUTOVON
REASON FOR	A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/G	CLEANUP
REASON FOR SUBMISSION	R-ROUTINE/PERIODIC	N-NPDES O-OTHER (epoc	
BASE SAMPLE NUMBER			ate kareaneki
	ANALYSES PEDIFETED	( check appropriate blocks)	
GROUP A	00900	50086	GROUP T
00610	Hardness 01045	Residue, Settleable 00505	Bromoform 32104
Ammonia 00340 Chemical Ozygan Demand	Lead 01051	Silica 00955	Bromodichloromethane
Chemical Oxygen Demand 00625 Kjeldahl Nitrogen	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102
Nitrate 00620	1 tanganese 01055		Chleroform 32106
Nitrite 00615	Mercury 71900		Chloromethane 34418
Oil & Greane 00560	Nickel 01067	Surfactants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680	Potassium 00937	Turbidity 00076	Methylene Chloride 34423
Orthophosphate 00671	Selenium 01147		Tetrachloroethylene 34475
Phosphorus, Total 00665	Silver 01077		1,1,1-Trichloroethane 34506
· Market	Sodium 00929	3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Trichloroethylene 39180
GROUP D	Thallium 01059	DELC TROMPLE	Trihalomethanes 82080
Cyanide, Total 00720	Zinc 01092	Chlordane · 39350	PCBs 39516
Cyanide.Free 00722	· Properties 1 h		
		Dieldrin 39380	
GROUP E	GROUP G	Endrin 39390	
Phenois 32730	I Iv aity, 10th	Nebracato.	
	, alinity, Total 00410	Liebarchios phorage	<u> </u>
GROUP F	Alkalinity, Bicarbonate 00425		
Antimony 01097	Brownie	Hethozychio.	<b></b>
Arsenic 01002		20720	<u> </u>
Berium 01007	Chloride 00940	<del>                                      </del>	ON SITE ANALYSES
Beryllium 01012		<del>                                     </del>	Parameter Value
Boron 01022	Fidende	2,7,3-1	Flow 50050 mgd
Cadmium 01027	lodide 71865	A Company of the Comp	Chlorine, Total mg/1
Calcium 00916	Oder		Dissolved Oxygen mg/
Chromium, Total 01034	Residue, 10tsi	<u> </u>	pH 00400 / units
Chromium VI 01032	Vestone's Tresame(1500)		Temperature 00010 OC
Copper 01042	Residue Nonfilterable 00530	Sulfides 00/45	<u> </u>
COMMENTS			

Reptachlor opoxide 2,4,5-TP (elivex) Ke thory oblor Reptachlor DOT Leoner Dian inon Kalathion Parathlon Toxaphene Dieldria 2,4,5-T Lindars Badria Aldrin 2.4-0

eachium (total) barsonlo selenium berim 10440B Beroury silver niokel fron load

ess Table 3

Treindes a maximum 50% increase for second polumn confirmation.

·lead oaly

Totals do not include a maximum of 50 KP Toxicity and Ignitibility Analyses,

\$553 President (1920) 1950 - 1950 President (1950)

	<u> </u>								
ENVIRONMENTAL SAMPLING DATA					. Sentare	ONLY			135
٢	Use this space for med	hanical imp	wint)		SAMPLING SIT IDENTIFIER (AFR 19-7)	E	3	47:	·
					BASE WHERE	SAMPLE CO	LLECTE	)	
					100		1. 11		
					SAMPLING SIT		· · - · ·		
F	ATE COLLECTION BE	EGAN	TIME COLLECTIO	N BEGAN	COLLECTION	METHOD	6 /	6	
آ	(27,000)	1.11	(24 hour clock)	NYT	GRAD		POSITE_		
H	MAIL ORIGINAL	111	280. 140.				- 1 -	:	
	EPORTS COPY 1	1. 1.	T & But		56 1212	Y 2 /10	Y 7 ( 1 - 3 )	MIN TY	
•	irele II	╁┼┼	2 2 2 2 2 3	14. 11.	<u> </u>	12712	~ / !	533 CT (	
_	AMPLE COLLECTED	BY (Name,	Grado, A FSC)		SIGNATURE	, îi	1 1	AUTOV	ON
L	$\rho_{1}$	<u>14S</u>	Hr		-JI	4.4	Litter		
	EASON FOR UDMISSION	]	A-ACCIDENT/IN R-ROUTINE/PE		COMPLAINT	F-F0	LLOWUP/( HER <i>(spe</i> c	CLEANUP 37 P	1/150 II
ľ	BASE SAMPLE NUM	DER	6 1 7 5			5 No. 8 16 15			
			ANALYSE:	REQUESTED (	check appropria	te blocks)			
100 Aug	PARE C	ROUP A	Hardness	00900	Residue, S	ettlesble	50086	anserr	GROUP T
	Ammonia	00610	Iron	01045	Residue, V	olatile	00505	Bromoform	32104
	Chemical Oxygen D		Lead	01051	Silice		00955	Bromodichlorom	
	Kjeldahl Nitrogen	00625	Magnesium	00927	Specific C	onductance		Carbon Tetrachi	
	Nitrate	00620	Manganese	01055	Sulfate		00945	Chloroform	32106
	Nitrite	00615	Mercury	71900	Salfite		00740	Chloromethane	34418
Ŀ	Oil & Grease	00560	Nickel	01067	Surfactent	-MBAS	38260	Dibromochlorom	thene 32105
	Organic Carbon	00680	Potassium	00937	Turbidity		00076	Methylene Chlor	24473
	Orthophosphate	00671	Selenium	01147				Tetrachloroethy	34475
	Phosphorus, Total	00665	Silver	01077				1,1,1-Trichloroe	24506
		11/4/6	Sodium	00929	opin hi	GRO	UP H	Trichloroethyler	
٠.	GS GS	ROUP D	Thallium	01059	BHC Isome	ers	39340	Tribalomethanes	
	Cyanide, Total	00720	Zinc	01092	Chlordane	•	39350	PCBs	39516
	Cyanide, Free	00722	A March	, 10 , L	DDT isome	118	39370		
					Dieldrin		39380		
	A TOP STORE GI	ROUP E		GROUP G	Endrin		39390		
	Phenois	32730	Acidity, Total	70508	Heptachio		39410		
			Alkalinity, Tota		Heptachio	Epoxide	39420		
	CE STATE CE	ROUP F	Alkalinity, Bica		Lindene		39782		
	Antimony	01097	Bromide	71870	Methoxych	lor	39480		
	Arsenic	01002	Carbon Dioxide	00405	Toxaphene	) 	39400		
Ĺ	Berium	01007	Chloride	00940	2,4-D		39730	ON SITE ANAL	YSES
	Beryllium	01012	Color	00080	′ 2,4,5-TP-	Silvex	39760	Parameter	Value
	Boron	01022	Fluoride	00951	2,4,5-T		39740	Flow 50050	mgd
	Cadmium	01027	Iodide	71865	X			Chlorine, Total	mg/I
	Calcium	00916	Odor	00086				Dissolved Oxygen	mg*i
Ĺ	Chromium, Total	01034	Residue, Total	00500				pH 00400	units
	Chromium VI	01032	Residue, Filteral	He(7DS) <sup>70300</sup>	* SEP	GRO	UP J	Temperature 00010	₹ ∞
	Copper	01042	Residue Nonfil	_ 005301	Sulfides		00745	the second	6.
C	OMMENTS								
l							ſ		
_									

Table 2 (Continued)

Aldria
DDT isomer
Dieidria
Endria
Endria
Heptachlor
Heptachlor
Lindans
Methorychlor
Diarinon
Halathlor
Toxaphene
2,4.5-T
2,4,5-TP (silvex)

Darsenio
barium
eadmium
ehromium (total)
copper
iron
lead
mickel
mercury
selenium
silver

Gee Table 3

dractades a maximum 30% labrease for second column confirmation.

Plead only

Totals do not include a maximum of 50 BP Toxicity and limitibility Analyses.

<u>Kaasi maalamasi kaasisasi kaasisaa maaaaaan isaasaa isaasaa kaasisaa kaasisaa kaasisaa kaasisaa kaasaa kaasaa</u>

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY	<b>设备过度</b> 网络遗憾				
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 / 5-7	24 076				
	BASE WHERE SAMPLE COLLECTE					
-	PEASE AFFS A	11-				
SAMPLING SITE DESCRIPTION						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD	W:+7 -				
THE COLLECTION BEGAN  (24 hour clock)  1/47	GRAB COMPOSITE	HOURS				
TO COPY 1 6/15 7 8 USAF 14051 / 5 6 1/13 13-715 15 1413 NIT 03803						
SAMPLE COLLECTED BY/News Grade A PSC)	SIGNATURE /N/ //	// AUTOVON				
M. S. Luth	Maph Lus	tu				
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/ N-NPDES O-OTHER(open					
DASE SAMPLE NUMBER	- CONTROL -	AC DESCRIBE ES				
FN 73 6641						
	( check apprepriate blocks)  50086	GROUP T				
GROUP A Hardness 00900	Residue, Settleable	GROUP T 32104				
Ammonia tron 01051	Residue, Volatile	Bromoform 32101				
Chemical Oxygen Denand Lead 00927	Silica 00095	Bromodichloromethane				
Kjeldahi Nitrogen Magnesinm 01052	Specific Conductance	Carbon Tetrachloride				
Nitrate Manganese	Sulfate	Chloroform				
Nitrite 00615 Mercury 71900	Saltite	Chloromethane 34418				
Oil & Greese 00560 Nickel 01067	Seriactants -MBAS	Dibromochloromethane 32105				
Organic Carbon 00680 Potassium 00937	Turbidity 00076	Methylene Chloride 34423				
Orthophosphate 00671 Selenium 01147		Tetrachioroethylene 34475				
Phosphorus, Total 00665 Silver 01077		1,1,1-Trichloroethane 34506				
Tetal alline Hillice N Bodium 0092	3mm 5 C Tay No. 575 East	Trichloroethylene 39180				
GROUP D Thallism 0105	FBIC Isomers	Tribalomethanes 82080				
Cyanide, Total 00720 Zinc 01092	Chlordene · 39350	PCBs 39516				
Cyanide Free 80722	DDT laoners 39370					
	Dieldrin 39380					
GROUP E GROUP G	Endrin 39390					
Phenois 32730 Acidity, Total 7050	Hebracorot					
Alkalinity, Total 00410	Debricmor Eboxide					
GROUP F Alkalinity, Bicarbonate 0042	1 200-					
Antimony 01097 Bromide 7187	Methoxychlor 39480					
Arsenic 01002 Carbon Dioxide 0040	Toxaphene 39400					
Barium 01007 Chloride 0094	2,4-D 39730	ON SITE ANALYSES				
Beryllium 01012 Color 0008	2,4,5-TP-Silvex 39760	Parameter Value				
Boroa 01022 Fluoride 0095	<del></del>	Flow 50050 mgd				
Cadmium 01027 lodide 7186		50060				
Calcium 00916 Odor 0008	<del></del>	i				
01034 0050	<del>,                                     </del>	00400				
01032	是是是 GROUP J	Temperature 00010 & C				
01042	01 i 00745	1				
Conner Residue, Non filterable	Sulfides	Consthit 30 um				
•		<del> </del>				

	<u></u>
ENVIRONMENTAL SAMPLING DATA	DENLAISE ONLY
(Use this space for mechanical imprint)	SAMPLING SITE DISTRIBUTION DISTRIBUTION DI SAMPLING SITE DI SAMPLING DI SAMPLING DI SAMPLING DI SAMPLING DI SAMPLING DI SAMPLING SITE DI SAMPL
	BASE WHERE SAMPLE COLLECTED
	SEASE AFB NH SAMPLING SITE DESCRIPTION
-	7WE 4, SW-19
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (24 hour clock)	GRAB COMPOSITE HOURS
1815/03/1/3/ /032	
REPORTS	chilogian Mes. Bred's AFB. TX 75235
(circle if	SUPB PEAST AFB; NIF 03503
SAMPLE COLLECTED BY (Name, Grade, A.P.S.C.)	SIGNATURE AUTOVON
M.H. Sutton	Malf. Sotto
REASON FOR AACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLAINT   F-FOLLOWUP/CLEANUP   N-NPDES   O-OTHER (specify) IRP SUMSE II
BASE SAMPLE NUMBER	TOPOERIL PER SALES AND SAL
GIN STS BEQUESTED	(check appropriate blocks)
CROTTO A 00000	50086 (S) 35 55 55 CPOUR T
00610 Hardness 01045	00505 32104
Ammonia Broa 01051 Chemical Oxygen Demand Lead	
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrachloride
Nitrate 00520 Manganese 01055	1 1 <del>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </del>
Nitrite 00615 Mercury 71900	Sulfite 00740 Chloromethane 34418
X Oil & Gresse 00560 Nickel 01067	Surfectants -MBAS 38260 Dibromochloromethane 32105
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506
Tetri Organia Holorgen Sodium 00929	Inchiorechylene
GROUP B Thallium 01059	Dric Isomers Innatomenanes
Cymide, Total 90720 Zinc 01092	Chiordene
Cranide. Free 00722 X See Altachment h	DDT isomers 39370 39380
GROUP E TO SEE GROUP G	Dielans
COLOR DE LA COLOR	Eodrin 20410
Phenols 32730 Acidity, Total 70508 Alkalinity, Total 00410	Repartmo
GROUP F Alkalinity, Bicarbonate 00425	
An timony 01097 Bromide 71870	Methoxychlor 39480
Arsenic 01002 Carbon Dioxide 00405	
Berium 01007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 00080	/ 2,4,5-TP-Silvex 39760 Parameter Value
Boron 01022 Fluoride 00951	2,4,5-T 39740 Flow 50050 mgd
Cadmium 01027 Iodide 71865	Chlorine, Total mg/1
Calcinm 00916 Odor 00086	Dissolved Or ten mg/1
Chromium, Total 01034 Residue, Total 00500	pt / units
Chromium VI	GROUP J Temperature 00010 6 oc
Copper I Residue, Nonfilterable	Sulfides 00745 (c. 1 - 1.1)
COMMENTS	
	·

ENVIRONMENTAL SAMPLING DATA	DEHL AISE ONLY										
(Use this space for machenical imprint)	SAMPLING SITE IDENTIFIER O 1 57 NA C 1 /										
	PEAST ACA NH										
_	SAMPLING SITE DESCRIPTION										
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	POWE 4 SW-QC										
7 15 0 13 / 13   (24 hour clock) /0:41	COLLECTION METHOD  GRAB COMPOSITE HOURS										
	ein- freinm Men. Braks AFB TX 78235										
TO COPY 1 0/57=115AF 14KP /S	C M3 NETISC AFB. NH 03803										
(ctrcle II changed) COPY 2											
SAMPLE COLLECTED BY (Name, Grede, A PSC)	SIGNATURE JIJ / AUTOVON										
, , , , , , , , , , , , , , , ,	C-COMPLAINT F-FOLLOWUP/CLEANUP										
SUFMISSION REPORTINE/PERIODIC NENPOES O-OTHER (apacity) TOP PINS UL											
HASE SAMPLE NUMBER 6 N 5 5 6 5 3 2	COESIL PED										
ANALYSES REQUESTED (											
GROUP A Hardness 00990 01045	Residue, Settlesble 50086 GROUP T 00505 32104										
Ammonie 00010 Iron 01051	Residue, Volatile Bromoform 32101										
Chemical Oxygen Densard Lead 00927	Silica Bromodichloromethane 00095 32102										
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance Carbon Tetrachlonde 00945 32106										
Nitrate Manganese 71900	Sulfate Chloroform 34418										
Nitrite 00560 01067	Suffite Chloromethane S12105 Surfactants -MBAS 38260 Dibromochloromethane 32105										
00680 00937	00076										
Organic Carbon Potassium 01147	Turbidity Methylene Chloride Tetrachloroethylene 34475										
Carthophosphate Selenium Selenium 01077 Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethene 34506										
X Tetr. 1 UV-Timic Halogy & Sodium 00929	GROUP H Trichloroethylene 39180										
CROUP D Thalling 01059	BHC Isomers 39340 Trihalomethanes 82080										
Cyenide, Total 00720 Zinc 01092	Chlordane . 39350 PCBs 39516										
Cranide Free 00722 X Sci Attr. homan to	DDT Isomers 39370										
	Dieldrin 39380										
GROUP E TO THE GROUP G	Endrin 39390										
Phenols 32730 Acidity, Total 70508	nepucato.										
Alkalinity, Total 00410	Replacator Epostoe										
GROUP F Alkalinity, Bicarbonate 00425	Lindare										
Antimony	Believy chief										
Ansenic Control of the Control of th	20720										
Denom calcine	Z, TD ON SITE ARREISES										
01022 00951	30740 50050										
01027 71869	2,4,5-1 Flow mgd										
Calcium 00916 Odor 00086	Chlorine, Total mg/s Dissolved 00,300 mg/s										
Chromium. Total 01034 Residue, Total 00500											
Chromium VI 01032 Residue, Filterable (TDS) 70300											
Copper 01042 Residue Nonfilterable 00530	Sulfides 00745 Comparter ty 155 M										
COMMENTS											

			<b>(3)</b>										
ENVIRONMENTAL	SAMPLING DATA	3	DEHL USE ONLY										
Vee this space for mechanical imp	print)	<b>1</b>	MPLING SITE DENTIFIER (AFR 19-7)	NA 0783									
			ASE WHERE SAMPLE COLLECT										
		L	SEASE A.P. N	71									
		5^	MPLING SITE DESCRIPTION										
ATE COLLECTION BEGAN	TIME COLLECTION BEGAN		CINE 4 50 - 3  DELECTION METHOD										
18 5 0 13 1/12	(24 hour clock)		GRAB COMPOSITE	HOURS									
MAIL ORIGINAL	A COUNTY AND ASSESSMENT OF THE PARTY OF THE	Toll	Our Mi F. J	15 AF 15 TX 75235									
TO COPY 1 0 / S		15/	CB CAF 462										
ctrcle II COPY 2	The state of the s		113 1013 11/3	NH 03503									
NAMPLE COLLECTED BY (Neso,	,Grade ,A PSC )	50	IGNATURE	AUTOVON									
<u></u>	<del></del>	<u>_</u>											
REASON FOR SELECTION	A-ACCIDENT/INCIDENT R_ROUTINE/PERIODIC		OMPLAINT F-FOLLOWU (PDES O-OTHER (e)	PICLEANUP SIAS IL									
BASE SAMPLE NUMBER	35	1	A CONTRACTOR OF THE PARTY OF TH	《大型教育》 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)									
BASE SAMPLE HOUSE!	EN TSECS			ETER PER PER P									
The best fire for the fire		TED ( ab.	ock appropriate blocks)										
GROUP A	Hardness	1045	Residue, Settleable	TO DATE TO THE OWNER OF THE OWNER OWNER OF THE OWNER									
Amenie	1 Lros	1051	Residue, Volatile	Bromoform									
Chemical Oxygen Demand 00625	Lead	927	\$ilica 0009	Bromodichloremethene									
Kjeldahl Nitrogen	Magnesium	1055	Specific Conductance	Carbon Tetrachieride									
Nitrate 00615	Hanganese 7:	1900	Suifate	Chloroform									
Nitrite 00560	Mercury	1067	Series .	Chloremethane									
Dil & Grease	Mickel	0937	SQUECTED IN -EBAS	Dibromochloremethene									
Organic Carbon 00680	Potessiem	1147	Terbidity 0007	Methylene Chloride									
Orthophosphate	Selenium	1077		Tetrechloroethylene 34475									
Phosphorus, Total	PliAes		GROUP H	1,1,1-Trichloreethane 34506									
XTHH (X'UPTUC HALLET)  GROUP D	y poesses	1059	2024	U TUCHOLOGIA									
00720	1 Perriam	1092	Bric leasers	1 711 ALGERT BANCE									
Cyanide, Total	ZBC	1-1	Chiordane	PCBe									
Cyanide.Free	A de Riktimen		DD1 Ischers										
海岸导流 GROUP E	是海岸港港 GROUP	+	Dielons	<u>.ll.</u>									
32730	7/	0508	Eadrin	-1 I									
Phenols	Acidity, Total	0410	Heptachlor Epozide 3942	0									
GROUP F	VIEWING' 10001	0425	Lindane 3978	1 1									
Antimony 01097	ATERIAN (7, BICEFORDS OF	1870	Methoxychlor 3948	1 1									
Armenic 01002	<del></del>	0405	Tozaphene 3940	o <del> </del>									
Berium 01007	Carbon Diozion	0940	2,4-D 3973										
Beryllium 01012		0080 /	2,4,5-TP-Silvex 3976	ON SITE ANALISES									
01022		0951	3074	0 50050									
150/02	r suonoe	1865	2,4,5-T	F 10W myc									
Cadcium	1100106	0086	<del> </del>	Chlorine, Total mg/1									
00016	. 157007		<del> </del>	Dissolved Oxylen ser									
Calcium 00916	· · · · · · · · · · · · · · · · · · ·	0500											
Calcium 00916 Chromium, Total 01034	Residue, Total O		CROUP !	pri / unita									
Calcium 00916 Chromium, Total 01034	Residue, Total Residue, Falterable (TDS)		GROUP J Sulfides 0074	Temperature 00010									

		E											
ENVIRO	HMENTAL	SAMPL	ING DATA			OEHL USE ONLY							
(Use this space for se	ochenical imp	rin ()			SAI	PLING SITE DENTIFIER	7	UA = 0	18				
				-	(	(AFR 19-7)   /   >	LECTE!	////	1/19				
						PUASE AFB	-	-					
				Ì	SA	MPLING SITE DESCRIPT	ION	_ <del></del>					
		<b>2002</b> 20	W . F25.2		_	ECUTES SU	7-29	<u> </u>					
DATE COLLECTION			E clock)			GRAB COMP	OSITE	HOURS	i				
MAIL ORIGINAL	<del>                                      </del>	1 18-4		1.48 To	ب				33.=				
MAIL ORIGINAL REPORTS	0/5		100	7.0	10	agram Myr. Bra	<u> </u>	198 IX 783 14 03803	735				
(circle II	0 // 13	13	-) SA- 14c	131736	L	13 GEARCE TIE	3/1	011 0357					
SAMPLE COLLECTES	D DY (1/100-)	mas A PS	ic)		81	GNATURE 71 /	ŧ ii	AUTOVO	ON N				
	Sutter				L	7/16	165						
REASON FOR SUBMISSION	<u> </u>		IDENT/INCIE ITINE/PERIC			OMPLAINT / F-FOL IPDES O-OTH	LOWUP/ ER (ope	CLEANUP Hr) IRP BHHSE	#				
DASE SAMPLE NU	MAFR	#	**			The section of the se	A	SEE BEE	3 <b>2 2 3</b> 3 5 5				
Unit dample no		6 M	25	1634		OBIL PID			A 20 18 7				
NG 155 MAY 156 BY BY	emectile A	<del></del>	ANALYSES R	00900		eck appropriate blocks)	50066	SA PO ES ES ES ES ES	GROUP T				
	O0610	Harde	1000	01045	$\vdash$	Residue, Settleable	00505	20 May 20	32104				
Ammonia	00340	Trop_		01051	Н	Residue, Volatile	00955	Bromoform	32101				
Chemical Ozygen	00625	Load		00927	Н	Silics	00095	Carbon Tetrachi	37107				
Kjeldehl Nitrogen	00620		esian .	01055	┝	Specific Conductance Sulfate	00945	Caloroform	32106				
Nitrete	00615	Mence		71900	┝	Salfite	00740	Chioromethere	34418				
Nitrite	00560	Nicke		01067	Т	Seriectes to -MBAS	38260	Dibromochlorome	32105				
Organic Carbon	00680	Potes		00937	Н	Terbidity	00076	Methylene Chlor	34423				
Orthophosphete	00671	Beles		01147				Tetrachloroethy	34475				
Phosphores, Total	00665	811 991		01077	Г			1,1,1-Trichloroe	14506				
X Total Corporic		Bodin	•	00929	L.X	GROU	IP H	Trichloroethyles	39180				
	CEROUP B	Theil	ikee	01059	Γ	BHC Isomers	39340	Tribalomethener					
Cymide, Total	00720	Zinc		01092		Chlordene	39350	РСВе	39516				
Cyanide Free	00722	X[S]	GHELIN	nint b.		DDT loomers	39370						
					Ĺ	Dieldrin	39380						
では、	GROUP E	14:5	3.5	GROUP G	Ĺ	Endria	39390						
Phenols	32730	Acidi	ty, Total	70508	L	Heptachior	39410 39420	1 1					
L.		Alkal	linity, Total	00410	L	Heptachior Epozide	39420						
<b>计算性的证明</b>	GROUP F 01097	<del>                                     </del>	linity, Bicarb	71870	lacksquare	Lindane	39480	1 .l					
Astimony		Bross			1	Methozychlor	39400	<del>  _  </del>					
Armenic	01002 01007	<del>}                                    </del>	m Dioxide	00405	1	Tozaphene	39730	<del></del>					
Berson	01007	Chler		00080	٠,	2,4-D 2,4,5-TP-Silver	39760	ON SITE ARK	Value				
Beryllium	01012	Colo		00951	H	<del>                                     </del>	39740	50050	<del> </del>				
Bores	01027	Fluo		71865	╀	2,4,5-T		FIOW	mgd .				
Codesium	00916	ledid		00086	$\vdash$	-		Chlorine, Total					
Calcies	01034	Odor		00500	╁╌	<del> </del>		Dissolved Oxy (C)	1				
Chromium, Total	01032	+	due, Total	70300	$\vdash$	CPO	UP J	pH 00010 Temperature 00010					
Coronius VI	016/2			00530	十		00745	conduction by	1 . 1				
COMMENTS		1 11(68)	<u>due Nonfilte</u>	TEDIE	<u>.                                    </u>	Sulfides		TETROCTO T	4				
									<del>                                     </del>				
						•							

STATEMENT DESCRIPTION OF STATEMENT OF STATEM

HE WASSESSEED RECESSED BEFORE A STANDARD BY AND A STANDARD BY THE WASSESSED BY A STANDARD BY A STAND

E	NYIRONMENTAL	_ S	AMPLING DATA		DENL'SISE ONLY							
(Voc this open	e for mechanical im		Ü		j 8	MPLING SITE DENTIFIER (AFR 19-7)	7	MA	12			
					-	REPUBLIE ASA	LECTE	]				
						MPLING SITE DESCRIPT		<del></del>	<del></del>			
Ĺ						FONE 5, SW	-2 <u>4</u>					
DATE COLLE	1 (000)		ME COLLECTION BEGA (34 hour clock)			CHECTION METHOD COMP	OSITE_	HOURS				
181717	IGINAL I	╄	11:4		_				1 225			
REPORTS	PY: C/4	1	MAT. BARN SAFHOSP /	56 %	10 20	Ch-Presym, M	<u> </u>	03803	75-135			
(atrale II	PY2	<del>" -</del>	- 73	<u> </u>	$\mathcal{D}$	ILASE MIDIA		0 300				
	ECTED BY (Hear	<del> </del>	de,AFSC)		31	GHATURE /	<i>!</i>	AUTOV	)H			
		,#				7/all July	<u>ک</u>	CI SANUE				
REASON FOR A-ACCIDENT/INCIDENT C-COMPLAINT F-FOLLOWUP/CLEANUP SUBMISSION R-ROUTINE/PERIODIC N-NPDES O-OTHER (specify) JRP NHASE II												
BASE SAMI	PLE NUMBER	L	A A	43	500			ESPER !				
			ANALYSES REQUE			ock appropriate blocks)	***	Standard Land Land By BY B	A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A			
SPEE	GROUP A	Г	Hardness	00900	Γ	Residue, Settleable	50066	FREEDE	GROUP T			
Ammonia	00610	χ	Ima	01045		Residue, Volatile	00505	Bromoform	32104			
Chemical O	00340 Daygen Demand	X	Lood	01051	L	Silice	00955	Bromodichlorome				
Kjeldehi Ni			Magnesium	00927	L	Specific Conductance	00095	Carbon Tetrachi				
Mitrate			Languages		L	Sulfate	00945	Chieroform	32106			
Mittie	00615	1	mercury	71900	L	Salfite	38260	Chloromethane	34418			
X Dil & Gree		12	Nickel	00937	┞	Surfactants -MBAS	00076	Dibromochlorome	24422			
Organic Co	00671	┞	Potassium	01147	<del> </del>	Turbidity	000/0	Methylene Chlor	34425			
Orthophose	00665	分	Selenium . Silver	01077	┢	<u> </u>		Tetrachloroethyl	24506			
X Tetal Over			Sodium	00929	<b>138</b>	GROU	PH	Trichleroethyles	20100			
大阿尔斯			Thallium	01059	Γ	EHC leasers	39340	Tribalomethanes	- 85A8A			
Cyenide, To	otal 90720	X	Zinc	01092	T	Chlordene	39350	PCBs	39516			
Cymide.Pr	00722	L				DDT isomers	39370					
		L			L	Dieldria	39380					
金融 世界縣			GROU		L	Eodrin	39390					
X Phonois	32730	╀	Acidity, Total	70508	_	Heptachlor	39410 39420					
48888	GROUP F	-	Alkalinity, Total			Heptachior Epoxide	39782	<del>                                     </del>				
Antimony	01097	╂─	Alkalinity, Bicarbon ata Bromide	71870	-	Lindene Methoxychlor	39480	<del>                                     </del>				
Anenic	01002	╁	Carbon Dioxide	00405	╁	Toxaphene	39400	<del>                                     </del>				
Berinn	01007	T	Chloride	00940	╁	2,4-D	39730	ON SITE ANAL	YSES			
Beryllina	01012		Color	00080	7	2,4,5-TP-Silvex	39760	Parameter	Value			
Вогов	01022	Γ	Fluoride	00951	Γ	2,4,5-T	39740	Flow 50050	mgd			
X Codmium	. 01027	1_	lodiđe	71865				Chlorine, Total	mg/I			
Calcina	00916	<u> </u>	Odor	00086				Dissolved Oxy (en	20 gr <sup>(</sup> )			
Chronium,		┺	Residue, Total	00500				pH 00400	5 units			
Coronium	VI 01032 01042		Residue Filterable (TDS	200	i.	GRO		Temperature 00010	3 ℃.			
COMMENTS	01042	L	Residue Nonfilterable	UU 330	L	Sulfides	00745	can South in thy	40 Ur			
	•							} <u>'</u>				
L						·	_	ł	lJ.			

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	•	ENVIR	IMHC	ENTAI	_ S	AMPLIN	DATA		40	DEHLUSE ONLY		.5		
V	ee thie	epoce for s	oo char	ricel ten	prin	v ·			AM	PLING SITE	- 7		4	4 6
								ŀ	BA	APR 19-7) U / S SE WHERE SAMPLE CO		<u> </u>	/ · · · · · · · · · · · · · · · · · · ·	1/1-
	-									TASE AFB-				
										EUVE 5 , SU		-		
6,	TE CO	LLECTION	BEG	AN	7		ECTION BEG	AN	CO	LLECTION METHOD	<u> </u>			
Ш	818	0 3	4	<u>ال</u>	丰	(34 hour c					POSITE_		HOURS	
	MAIL PORTS	ORIGINA		44	1			5,700	<u> </u>	Parentes Mys. B				35
	TO Irgle II	COPY 1	_ (	7/- 15	42	US	1- HCSP	15C	1	B GETYEATER	JNH	0	3813	
	MPLE (	COPY 2	ED BY	(Name	,0,,,	do,AF\$C)		<del></del> -	\$10	GNATURE A			AUTOVO	N
L		<u>M.A.S.</u>	Ho	<u>.                                    </u>						Mush Letto	<del>}</del>			
	EASON IBMISSI		0	•			NT/INCIDEN' IE/PERIODIC			DMPLAINT F-FOI PDES 0-01	LLOWUP/ HER(apac	CLE	IRP PHISO	- <u>II</u>
Г	BASE	SAMPLE N	UMBE	R	,		- 34			C-OEHL PID				
┝					E	AMA	LYSES REDU	1414		ck appropriate blocks)				
135	る 単	यच्य	GRO	OP A	Τ	Herdness		00900	Ī	Residue, Settleable	50086		NEEDE C	ROUP T
فنسا	Ammor			00610	17	Iron		01045	ᅵ	Residue, Volatile	00505		Bromoform	32104
Γ		cal Oxygen	Des	00340	X	Leed		01051		Silica	00955	T	Bromodichlorome	32101 base
		hi Nitroge		00625	$\mathbf{L}$	Magnesia	m	00927		Specific Conductance		$oxed{oxed}$	Carbon Tetrachic	
	Nitret			00620		Manganer	J <b>e</b>	01055		Sulfate	00945		Chlore form	32106
	Nitrite			00615	-14	Mercury		71900		Salfite	00740	$\perp$	Chloromethane	34418
X	он 🕒 (	Grease		00560	42	Nickel		01067		Surfactants -MBAS	38260	4	Dibromochlorome	
X	Organi	c Cerbon		00680	1	Potessiu		00937		Turbidity	00076	4	Methylene Chlori	de 34423
L	Orthor	bosphate		00671	-IX	Selenius	<del></del>	01147	-	<del></del>		4	Tetrachloroethyle	94505
Ŀ		oms. Tota			+	Silver	<del></del>	00929	***	GRO	UPH	+	1,1,1-Trichloroet	30120
	10141	CIVI MY		HOLD	╬	Sodium		01059	**************************************	BHC Isomers	39340	┥	Trichloroethylene Tribalomethanes	82080
	-		- Carc	00720	$\frac{1}{x}$	Thelline Zinc	<u> </u>	01092	$\dashv$	Chlordane	39350	┪	PCBs	39516
┝	1	le, Total		00722	4					DDT Isomers	39370	$\dashv$		
一	CYMNU	ie.Free			†					Dieldrin	39380	7	··	
€.	经品	音楽器	GRO	UP E	¥Ž	FA P	GRO	OUP G		Endrin	39390			
X	Pheno	la		32730	7	Acidity,	<b>Fotal</b>	70508		Heptachlor	39410			
					$oldsymbol{\Gamma}$	Alkalini	y, Total	00410		Heptachlor Epoxide	39420	$\Box$		
E	33		GRO	UP F	1	Alkalini	y,Bicarbons	te 00425	Ц	Lindene	39782 39480	Ц		
L	Antim	Oto y		0109	4-	Browide		J1870	Щ	Methoxychlor		4		
X	A19 00			0100	4-	Carbon I		00405	Ш	Tozaphene	39400 39730	Ц		
Ľ	Berim			01007	┵	Chloride	· · · · · · · · · · · · · · · · · · ·	00080	-	2,4-D 2,4,5-TP-Silver	39760	_	ON SITE ANAL	YSES Value
-	ВегуЦ			01012	┩	Color		00951	Ĺ		39740	_	SOO SO	
H	Boros			0102	4	Fluoride	<u> </u>	71865	$\vdash$	2,4,5-T			low hlorine, Total	togd
ŕ	Calci			00916	4	Iodide Odor		00086	$\vdash$			7	issolved OxyEth	Bag/1 Bag/1
1	1	ium, Total		0103	+	Residue	Total	<b>0</b> 0500	1			pł	00400	(, 4 units
T		ium VI		0103	<u> </u>		Filterable (72)	70300		GR	OUP J		emperature 00010	/ °C
$oxed{D}$	Coppe			0104	2	•	Nonfilterabl	00530		Sulfides	00745		and unes	440
r	OMME													
L														

							C)			<b>©</b>								
Γ		ENVIR	OHM	AENT/	T :	5/	WPLING	ATA			OEHLUSE OHLY		1,					
٦	lee this	opaco for	mech	enicel i	mpr l	n (	,			SAI	IPLING SITE			4	14			
										1	(APR 19-7)	LLECTE	.D	Y'				
	-									PEASE AFB NH SAMPLING SITE DESCRIPTION								
	_													<del>.</del>	_			
6	TE COL	LECTIO		GAN	Т		ME COLLEC		N	PONE 5, SW-26 COLLECTION METHOD								
	كىكا	10.3	$\mathcal{L}_{\ell}$	1,3	Ц					GRAB COMPOSITE HOURS								
	MAIL PORTS	ORIGINA	<u>^</u>		႕	_			5 Jo	<u>h</u>	· Propin Myr. P	Verdis	. /		335			
	TO belo # -	leasys till 1 Mad																
	MPLE C	OLLECT		× (/v-	ارو		h,APSC)			51	GNATURE AT	1 81		AUTOV	ON			
L				M.H.	ليك	4.	<u> </u>			L	91/ml/.	Litto	_					
	EASON 1 JBMISSK		<u>.</u>	}			NACCIDENT R-ROUTINE/				DMPLAINT / F-FOL PDES 0-01	LOWUP, HER <i>(ope</i>	/CL	TRP PHASE	TI II			
Γ	DASE S	AMPLE I	NUMB	ER	T	I	A .		1 0	1	"OBILTIO"			EBREE				
┢		· · · · ·			15		ANALY	SES REQUE	STED (		ek appropriate blocks)							
1	PE	EL	GIR	OUP A	T	٦	Hardness		00900		Residue, Settleable	50086	\$ 14.	65688	GROUP T			
	A	ie.		0061		$\lambda$	lron		01045		Residue, Volatile	00505		Bromoform	32104			
Г	Chemic	al Ozygo	n De	0034	<u>ه</u> ک	$\overline{\langle}$	Lead		01051	П	Silice	00955	П	Bromodichlorom	32101			
Г		d Nitrog		0062	5		Magnesium		00927	П	Specific Conductance	00095	П	Carbon Tetrach	32102			
Г	Nitrate			0052	ण		languese		01055		Salfate	00945	П	Chloroform	32105			
	Nitrite			0061	5	$\langle$	Метсшту		71900	П	Salfite	00740		Chloromethene	34418			
	On P C	irease		0056	9	X	Nickel		01067	П	Surfactants -MBAS	38260	П	Dibromochlorom	32105			
X	Organic	Carbon		0068	0		Potessina		00937		Turbidity	00076	П	Methylene Chlor	ide 34423			
	_	posphate		0067	1	V	Selenium		01147				П	Tetrachloroethy	34476			
	Phosph	orus, Tot	al .	9066	5	Y	Silver		01077					1,1,1-Trichloroe	84506			
X	Total	CHEIANI	ĸ. 11	proce	= 1	1	Sodium		00929	1	GRO	JP H		Trichloroethyles	39180			
~		E E	GR	OUP D	T		Thalling		01059		BHC Isomers	39340		Tribalomethene	82080			
	Cymid	e, Total		0072	0	X	Zinc		01092		Chlordane	39350	Г	PCBs	39516			
	Cyanid	e.Free		0072	2						DDT leomers	39370	П					
											Dieldrin	39380						
		<b>表现</b>	GR	OUP E	_		No. of the Control of	. include			Endrin	39390						
$oldsymbol{ol}}}}}}}}}}}}}}}}$	Phenol			3273	<u>"</u>		Acidity, Tot	al	70508		Heptachlor	39410						
L	<u> </u>	_			$\perp$	_	Alkalinity, 1		00410		Heptachlor Epoxide	39420						
_	93	はなど	GR	OUP F		_	Alkalinity, l	DICE: DODG & CE			Lindene	39782	1 1					
Ļ	Antimo	07		0109	4		Bromide		71870		Methoxychlor	39480						
X	Ameni	<u> </u>		0100	-		Carbon Dio		00405		Toxaphene	39400						
$\mathbb{Y}$	Berins	)		0100	-		Chloride		00940		2,4-D	<b>3973</b> 0	▙	OH SITE ANA				
<u> </u>	Berylli	um .		0101		4	Color		00080	$\coprod$	2,4,5-TP-Silvex	39760	P	arameter	Value			
<u> </u>	Boron	<del></del>		0102			Fluoride		00951		2,4,5-T	39740		low 50050	mgd			
X	Cedmin			0102	_	4	lodide	. <del>.</del> .	71865	$\sqcup$			c	blorine, Total	= g/1			
	Calciu	•		0091 0103		4	Odor		00086	<u> </u>			D	issolved Oxylen	B-g-1			
1	Chromi	um, Total	1		-	4	Residue, To	TA.		L			p		6.2 units			
H	Chromi			0103		4	Residue Fill	terable (TDS)	70300 00530	سا	GRO	UP J 00745	7	emperature 00010	1 ℃			
Ļ	Copper						Residue.No	<u>a (il terable</u>			Salfides		1-4	es de de cons	330			
`													1		<del> </del>			
L											·		L					

ENVIRONMENTAL SAMPLING DATA		DEHL USE DHLY								
(Use this space for mechanical imprint)	157	AMPLING SITE	44							
_	-	APR 19-7)								
		PEASE AFB TX	•							
-	5	SAMPLING SITE DESCRIPTION								
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	ᅷ	ZCNES, SW-2	/							
1 5 0 13 1/3   Gd hour clock) 9:40		GRAB COMPOSITE	HOURS							
	Tech	· Prosulen My . Back	> AFB TX 78735							
TO COPY 1 0157 FUSTE HISCKS	6 1	OB PEAST HER OV	17 03803							
(circle II changed) COPY 2			7.7							
SAMPLE COLLECTED BY (Name, Grade, APSC)	7	SIGNATURE	AUTOVON							
11 H. Solf + n		7/ Al Sulla								
REASON FOR SUBMISSION A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		COMPLAINT F-FOLLOWUP/ HPDES O-OTHER (***)	CLEANUP SHASE I							
BASE SAMPLE NUMBER 6 N 2 7 5 10 4	6	POEML PED								
ANALYSES REQUESTE										
最高性質量 GROUP A Hardness 0090	<del>20</del>	Residue, Settleable 50086	GROUP T							
Ammonia 00610 X Iron 0104	45	Residue, Volatile 00505	Bromoform 32104							
Chemical Oxygen Dessand Lead 0109	51	Silica 00955	Bromodichloromethane							
Kjeldahl Nitrogen 00625 Magnesium 0092	7	Specific Conductance 00095	Carbon Tetrachloride 32102							
Nitrate 00620 Languages	55	Sulfate 00945	Chloroform 32106							
00615 🗸 . 7190	ᇑ	Salfite 00740	Chloromethane 34418							
Nimite Willercury Nickel 0100	<del>67</del>	Surfactants -MBAS 38260	Dibromochloromethane 32105							
	<del>,  </del>	00076	24422							
Organic Carbon Potassium		Turbidity	memylene Chionge							
Ormophosphate A Selectum		<del>-</del>	1 etrachioroethylene							
Phosphorus, Total			1,1,1-1 nchloroemane							
MITCH PICTURE INVESTIGATION SOCIETY	_	GROUP H 39340	1 richlorethylene							
00720		ESIC leamers	1 LIP WOME APPLIES							
Cyanide, Total X Zinc	4	Chlordane	PCBe 39310							
Cyanide Free 00722	-	DDT Isomers 39370								
	4	Dieldrin 39380								
GROUP E ALERE GROUP G		Endrin 39390								
Phenols 32730 Acidity, Total 7050		Heptachlor 39410								
Alkalinity, Total	1	Heptachlor Epozide 39420								
GROUP F Alkalinity, Bicarbonate 004	1	Lindene 39782								
Antimony 01097 Bromide 718	<sup>70</sup>	Methorychior 39480								
À   Armenic 01002 Carbon Dioxide 004	05	Toxaphene 39400								
Bering 01007 Chloride 0094	40	2,4-D 39730	ON SITE AKALYSES							
Beryllinm 01012 Color 0000	03	' 2,4,5-TP-Silvex 39760	Parameter Value							
Bloron 01022 Fluor e 009	51	2,4,5-T 39740	Flow 50050 mgd							
Cadmium 01027 Iodide 718	65		Chlorine, Total mg/1							
Calcium 00916 Odor 0001	86		Dissolved Oxygen B1							
Ohromium, Total 01034 Flexidue, Total 0350	00	1	pH 00400 units							
Chromius VI 01032 Residue Falterable (TDS) 7030	00	GROUP J	Temperature 00010 2 °C							
Copper 01042 Residue Nonfilterable	30	Sulfides 00745	Carry Amas in To							
COMMENTS		ARIHAAR								
			<del></del>							

	<u> </u>	<u>Cit</u>	
ENVIRONMENTAL	SAMPLING DATA	DENL USE ONLY	
(Use this space for mechanical large	rint)	SAMPLING SITE	
		(APR 19-7) 0 / 5 / BASE WHERE SAMPLE COLLECTES	
-		PEASE AFR N	
		SAMPLING SITE DESCRIPTION	
		FONE 5, SW-	28
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN (34 hour clock)	COLLECTION METHOD	
1815 013 113	<u></u>	GRAB COMPOSITE	
MAIL ORIGINAL C		1. Program Myr. Brank	
(elrele #	7. SUSAF HOSP/SG	PB PEASE AFB, O	N# 1, 3303
shanged) COPY 2 SAMPLE COLLECTED BY (Name,	3	SIGNATURE A / (	LAUTOVON
- Α7 Λ ·	out on	I The Lates	AUTOVOR
REASON FOR	A-ACCIDENT/INCIDENT	COMPLAINT F-FOLLOWUP/	CLEANUP
SUBMISSION	R-ROUTINE/PERIODIC		IN IRP PHASE II
BASE SAMPLE NUMBER	6N 515 0C47	OEK. PIB	
but the first life for	ANALYSES REQUESTED (	check apprepriate blocks) 50086	A C DAY TOWN DOWN THE BOY
<b>達得時間</b> GROUP A	Hardness 00900	Residue, Settleable 00505	GROUP T
Ammonia 00610	01045	Residue, Volatile	Bromoform 32104
Chemical Oxygen Demand	X Lead 01051	Silica	Bromodichloromethane
Kjeldahl Nitrogen	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102
Nitrate 00620	Manganese 01055	Sulfate 00945	Chloroform 32106
Nitrite 00615	Mercury 71900	Salfite 00740	Chloromethane 34418
Oil & Grease 00560	Nickel 01067	Serfectants -MBAS 38260	Dibromochloromethane 32105
Organic Carbon 00680	Potassium 00937	Terbidity 00076	Methylene Chloride 34423
Orthophosphate 00671	X Selenium 01147		Tetrachloroethylene 34475
Phosphorus, Total 00665	X Silver 01077		1,1,1-Trichloroethane 34506
X Total OREMINE HALL	X Hodina 00929	GROUP H	Trichioroethylene 39180
GROUP D	Thellium 01059	BHC Isomers 39340	Tribalomethanes 82080
Cymide, Total 00720	X Zinc 01092	Chlordene · 39350	PCBs 39516
Cyanide.Free 00722		DDT leamers 39370	
		Dieldrin 39380	
GROUP E	GROUP G	Eadrin 39390	
Phenois 32730	Acidity, Total 70508	Hebrachiot	
	Alkalinity, Total 00410	Heptachior Epozide 39420	
GROUP F	Alkalinity, Bicarbonate 00425	Lindene 39782	
Antimony 01097	Bromide 71870	Methoxychlor 39480	····
Armenic 01002	Carbon Dioxide 00405	Texaphene 39400	
λ Berium 01007	Chloride 00940	2,4-D 39730	ON SITE ANALYSES
Beryllium 01012	Color 00080	/ 2,4,5-TP-Silver 39760	Parameter Value
Boron 01022	Fluoride 00951	2,4,5-T 39740	Flow 50050 mgd
Cedmium 01027	lodide 71865		Chlorine, Total mg/
Calcium 00916			Dissolved Oxy The might
Chromium, Total			00400
01032	Residue, Filterable (TDS) 70300	GROUP J	Temperature 00010 / eC
01042	00530	00745	
COMMENTS	Residue Nonfilterable	Sulfides	under Game Tea
·			
		<u>·</u>	

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY									
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER	A = A = A = A = A = A = A = A = A = A =								
	DASE WHERE SAMPLE COLLECTE									
	PERSE AFB NH	+								
	SAMPLING SITE DESCRIPTION	7 <i>G</i> -								
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	PONE 5, SW-	<i>∝7</i>								
TIME COLLECTION BEGAN  (74 hour clock)  (75 / 13 / 3 / 3 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /	GRAD COMPOSITE	HOURS								
	ech. Propone My. Bra.	V. AGR JU 76235								
TO COPY 1 0/57 SUSAF HESP/SIS	PR CLASE HER A	17 638a3								
(circle If changed) COPY 2	1 12 11 3/130 /11 13/14	77 (193-0)								
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE MI /	AUTOVON								
REASON FOR AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP	CI FANUS								
SUBMISSION RATE PERIODIC		IN IRP PHASE II								
BASE SAMPLE NUMBER	OLAL PEL									
ANALYSES REQUESTED										
GROUP A Hardness 00900	50086	GROUP T								
Ammonia 00610 X 1000 01045	Residue, Settleable  00505  Residue, Volatile	Bropoform 32104								
Chemical Oxygen Denand Lead 01051	Silica 00955	Bromodichloromethane								
Kjeldahi Nitrogen 00625 Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102								
Nitrate 00620 Manganese 01055	Sulfate 00945	Chloroform 3210c								
Nitrite 00615 Mercury - 71900	Solfite 00740	Chloromethane 34418								
X Dil & Gresse 00560 X Nickel 01067	Sarfectants -MBAS 38260	Dibromochloromethene 32105								
Organic Carbon 00680 Potassium 00937	Turbidity 00076	Methylene Chloride 34423								
Orthophosphate 00671 Selenium 01147		Tetrachloroethylene 34475								
Phosphorus, Total 00665 X Silver 01077		1,1,1-Trichloroethene 34506								
X T. th 1 Creparic HaloGe Wisodium 00929	GROUP H	Trichloroethylene 39180								
GROUP D Thallium 01059	BHC Inomers 39340	Tribalomethanes 82080								
Cymide, Totai 00720 Zinc 01092	Chlordane · 39350	PCBe 39516								
Cyanide, Free 00722	DDT Isomers 39370									
	Dieldrin 39380									
GROUP E GROUP G	Endrin 39390									
Y Phenols 32730 Acidity, Total 70508	Heptachlor 39410									
Alkalinity, Total 00410	Hebricorot r-boxide									
GROUP F Alkalinity, Bicarbonate 00425	Lindene 39782									
Antimony 01097 Bromide 71870	Memorychio									
Arsenic 01002 Carbon Dioxide 00405		<u> </u>								
Barium 01007   Chloride 00940	2,4-D 39730	ON SITE AHALYSES								
Beryllium 01012 Color 00080	/ 2,4,5-TP-Silver 39760	Parameter Value								
Boros 01022 Fluoride 00951	2,4,5-T 39740	Flow 5005 mgd								
Cedmium 01027 Iodide 71865		Chlorine, Total mg/1								
Calcium 00916 Odor 00086		Dissolved O'Syptem   miss								
Chromium, Total 01034 Residue, Total 00500		pH 00400 ( 5 units								
Chromium VI	GROUP J 00745	Temperature 00010 2 °C								
COMMENTS Residue Nonfilterable	Sulfides 00/45	land limes 900								
	·									

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY
(Use this space for mechanical imprint)	SAMPLING SITE OU STORM AND A 7 2
	BASE WHERE SAMPLE COLLECTED
•	PEASE AFB NH
	SAMPLING SITE DESCRIPTION
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD
8   5   6   13   / 12     (26 hour clock)   /0:40	GRAD COMPOSITE HOURS
MAIL ORIGINAL MAT GARLIES TO	h. fragatus Myr. Brooks AFB TX 78735
=0 - COPY - 07 5 7 65AF HOSP / SC	PB JEASE APB NH UBSEG 3
(circle II changed) COPY 2	
SAMPLE COLLECTED BY (Name, Grade, A.FSC)	SIGNATURE
	COMPLAINT F-FOLLOWUP/CLEANUP OHTSE IL
SUBMISSION CONTINE/PERIODIC	to the second se
BASE SAMPLE NUMBER 6 N 8 5 003 5	COMMUNICATION CO
ANALYSES REQUESTED (	
GROUP A Hardness 00900 01045	Residue, Settleable 50086 GROUP T
Ammonie ron	Residue, Volatile   Bromoform   32101
Chemical Oxygen Demand Lead 00927	Silice Bromodichloromethane
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance Carbon Tetrachloride  Sulfate U9945 Chloroform 32106
Nitrate Manganese 71900	Sulfate Chloroform 34418
Nitrite Mercury  Oil & Greece 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane 32105
Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475
Phosphorus, Total 00665 Silver 01077	1,1,1-Trichloroethane 34506
1 7-1-1 (A-HMC HALLX) 1 Sodium 00929	GROUP H Trichloroethylene 39180
GROUP D Thallism 01059	BHC leasers 39340 Tribalomethenes 82080
Cymide, Total 90720 Zinc 01092	Chlordene . 39350 PCBs 39516
Cranide Free 00722 / Sec. Attrichment b	DDT lacmers 39370
	Dieldrin 39380   39390
GROUP E GROUP G GROUP G 70508	LACTE
Passois Actory, rotal	Hebracator 30750
Alkalinity, Total  Signature GROUP F Alkalinity, Bicarbonate 00425	Heptschlor Epoxide 39782
	Methoxychlor 39480
Arsenic 01002 Carbon Dioxide 00405	Toxaphene 39400
Barium 01007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES
Beryllium 01012 Color 00080	/ 2,4,5-TP-Silvex 39760 Parameter Value
Boron 01022 Fluoride 00951	2,4,5-T 39740 Flow 50050 mgd
Cadmius. 01027 Iodide 71865	Chlorine, Total B. C./
Calcium 00916 Odor 00065	Dissolved Oxylen mg
Chromium, Total 01034 Residue, Total 00500	pH 00400 1 F units
Chromium VI 01032 Revidue, Filterable (7DS) 70300	GROUP J Temperature 00010 4 C oc
Copper 01042 Residue Non filterable 00530	Sulfides 00745 (m. justice by 132
COMMENTS	

<del></del>											
ENVIRONMENTAL SA	AMPLING DATA	DENL USE ONLY	BEET BEEF								
(Vee this apace for mechanical imprin	<del>σ</del>	SAMPLING SITE IDENTIFIER (APR 19-7)	AA 2/13								
<u> </u>		BASE WHERE SAMPLE COLLECTED									
-		MEASE AFB NY									
		SAMPLING SITE DESCRIPTION -	2 /								
DATE COLLECTION BEGAN T	IME COLLECTION BEGAN	COLLECTION METHOD									
175 613/31	(24 hour clock)	GRAB COMPOSITE_	HOURS								
MAIL ORIGINAL	€KX	· Evanon Mar. Bracks 1	4FB TX 78235								
TD COPY 1 0 1 5 =	7 WAF HOSP ISC	SB DEASE AFB.	1:# 63853								
(circle II changed) COPY 2	图 /										
SAMPLE COLLECTED BY (Name, Green	#APSC)	SIGNATURE MILL	AUTOVON								
REASON FOR	A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP	CLEANUR								
		N-NPDES O-OTHER (epoc									
WASE SAMPLE NUMBER	N 2 5 3 6 3 6	DEML PID									
	ANALYSES REQUESTED	check appropriate blocks)									
GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T								
Ammonia 00610	01045 Eros	Residue. Volatile 00505	Bromoform 32104								
Chemical Oxygen Demand	01051 Lead	Silice 00955	Bromodichloromethane								
Kjeldahl Nitrogen 00625	Magnesium 00927	Specific Conductance 00095	Carbon Tetrachloride 32102								
Nitrate 00620	Mangenese 01055	Sulfate 00945	Chloreform 32106								
Nitrite 00615	Mercury 71900	Salfite 00740	Chloromethane 34418								
X Du & Greese 00560	Nickel 01067	Surfectants -MBAS 38260	Dibromochloromethane 32105								
Organic Carbon 00680	Potassium 00937	Turbidity 00076	Methylene Chloride 34423								
Orthophosphate 006/1	Selenium		Tetrachloroethylene								
Y TOTAL OF LANK HALDCAN	Silver	GROUP H	20120								
GROUP D	Sodium 01059	BHC Isomers 39340	Trichlowethylene 82080								
Cymide, Total 00720	Zinc 01092	Chlordane . 39350	PCBe 39516								
00722	Sec Attrehments	DDT laoners 39370									
Cvanide.Free	ALL THORETON TO CE	Dieldria 39380									
GROUP E	GROUP G	Endrin 39390									
Phenois 32730	Acidity, Total 70508	Heptachior 39410									
	Alkalinity, Total 00410	Heptachlor Epoxide 39420									
GROUP F	Alkalinity, Bicarbonate 00425										
Antimony 01097	Bromide 71870	Methoxychlor 39480									
Arsenic 01002	Carbon Dioxide 00405										
E-rissin 01007	Chloride 00940	2.4-D 39730	ON SITE ANALYSES								
Beryllium 01012	Color 00080		Parameter Value								
Boroa 01022	Fluoride 00951	2,4,5-T 39740	Flow 50050 mgd								
Cadmium 01027	Iodide 71865	1. 1	Chlorine, Total mg/1								
Calcium 00916	Oder 00086	<u> </u>	Dissolved Oxyge br								
Chromium, Total 01034	Residue, Total 00500	<del></del>	pH 00400 7 4 units								
Chromium VI 01032   01042	Residue, Filterable (TDS) 70300	GROUP J 00745	Temperature 00010 4 °C								
CONNERTS	Residue Nonfilterable	Sulfides	cent semos 370								
1											
		·	1								

	ENYIRD	HME	HTAL	SA	MPLING DATA		OEHL USE DHLY									
	epace for mo	• chen	cal Imp	w ()			<del> </del>	SAMPLING SITE IDENTIFIER								
							ļ	- (	AFR 19-7)	1.5	7	NA		30	16.	
							i	PEASE HERE SAMPLE COLLECTED  PEASE HEB NH  SAMPLING SITE DESCRIPTION								
	•						ŀ	SAI	MPLING SITE DES	CRIPTI	HON		<del></del>		·	
	•								ZONE 2,	SITE	1 5	w 3.2	· ·			
	LECTION	DEGA	N		ME COLLECTION	aEG/	AN	COLLECTION METHOD								
كنت	THE	ىيل	$\mathcal{L}$		74 hour clock)	$\rightarrow$	ir				OSITE_					
PORTS	ORIGINAL				LTC Ba	rne	s, Tec	hn	ical Progra	m Mg	, Bro	oks .	AFB TX			
TO	COPY 1	C	1/5	7	USAF	405	P/5	5	PB PEAS	E AF	3,0	IH C	1380	3-5	3 ·	
(۵۰۵ س	COPY 2	丄	止	L	<u> </u>											
MPLE	OLLECTE	T D BA	(Neme,0	md	h,APSC)			51	GHATURE /// /	Î	k#-		AU	TOVO	N	
ASON	FOR REP	<u></u>	<u>-) i F</u>	<u>دنگ</u> 4	-ACCIDENT/INC	DEN			DMPLAINT	F-FOLI	DELIP	CI FAMI			<u> </u>	
BMISSION PLROUTINE/PERIODIC N-NPDES O-OTHER (Specify) /RP ANGETT																
BASE :	SAMPLE NU	MBE	P.	,					OEHL PID		42—			- [	是高量	
					ANALYSES	REQU	ESTED (	ch:	ck appropriate bie					E	1-1-1-	
नन	1.3	GRO	UP A		Hardness		00900		Residue, Settles		50086	113	1-1-1	न व	ROUP T	
Ammor	ie		00610	П	Iron		01045	П	Residue, Volatil		00505	B	molom	-1	32104	
	el Oxygen	Den	00340		Lead		01051	П	Silice		00955		മാർൻ		32101	
	hl Nitrogen		00625		Magnesium		00927		Specific Conduc	1225	00095		bon Tet		77177	
Nitrate		•	00620		Manganese		01055		Sulfate		00945		orolom	, =	32106	
i			00615	Г	Mercury		71900	П	Sulfite		00740	+	orome the		34418	
Nitrite Dil A. (	Grease		00560		Nickel		01067	П	Surfactants -MB	AS.	38260		nosecy)		32105	
	-		00680	Н	Potassium		00937	Н			00076				34433	
i	c Carbon hosphate		00671	H	Selenium		01147		Turbidity		- 1		bylene (		24425	
	horus, Tota		00665		Silver		01077						n-chloro 1-Trich		24506	
	- CHANC		MOGEN	一	Sodina		00929		<b>神智馬殿</b> 墓	GROU	PH		chloret		20120	
ार्ड	1		UP D		Toalling		01059		BHC Isomers		39340	$\dashv$	alonet	<u> </u>	82080	
Cymi	se, Total		00720	H	Zinc		01092	H	Chlordane		39350	PC			39516	
	te.Free		00722	X	SEÉ ATTIKU	1ME	WT.	-	DDT laomers		39370	+				
<u> </u>	e.r.es			۲		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- <b>.</b>	Н	Dieldrin		39380	+			<del></del>	
	書詞を	GRO	UP E	Ē		GRO	OUP G	$\vdash$	Endrin		39390	+				
			32730	₽~	Acidity, Total		70508		Heptachlor		39410	+				
Pheno	<u> </u>		<del></del>	十	Alkelinity, Total		00410	1	Heptachlor Epo	zide	39420	<del></del>				
स	ा न	GRO	UP F	H	Alkalinity, Bicas		te 00425	1	Lindane		39782	+	·			
	000		01097	┢	Bromide		71870	$\vdash$	Methoxychlor		39480	+	<del></del>	<u> </u>		
Anes			01002	t	Carbon Dioxide		00405	t	Toxaphene		39400	+-			<del></del>	
Beriu			01007	T	Chloride		00940		2,4-D		39730		N SITE		V ( E (	
Beryl			01012	T	Color		00080	H	2,4,5-TP-Silve	×	39760	Paren			Value	
			01022	╁╴	Fluoride		00951	H	<del> </del>		39740		50	050		
Boron			01027	╁╴	lodide		71865	V	SEE ATTH	4166161	_	Flow			# gd	
Calci			00916	t	Oder		00086	⇈	Jule Mille		<del>''</del> -		be, Tota	_	<u>■₹/</u> 3	
<del></del>	nius, Total		01034	十	Residue, Total		<b>0</b> 0530	$t^-$	<del>                                     </del>					400		
			01032	1	Residue, Füterab		25,70300	+	ভলভানাত	GROU	, , l	- 149			- units	
1_	aium VI		01042	┺	1.		00530		2.5	UNU	00745	Temp	rrature <sup>OC</sup>		, ec	
CODD					Residue Nonfilt	erabi	<u> </u>	٠	Sulfides			<u></u>	• • • •	?		
														1		

Aldrin
DDT labmar
Dieldrin
Rndrin
Rndrin
Reptsehlor
Lindana
Methoxyoblor
Diasinon
Raisthion
Farsthion
Toxaphana
1,4.0

Partento
bartum
cadalom
chromium (total)

copper fron lead miekel mercury celenium \* eee Teble 3

disolates a nexisum 30% increase for second selumn confirmation.

·lesd only

Totals do not include a maximum of 50 BF Toxicity and Ignitibility Analyses.

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				<b>-</b>									S	ITE	9	<u>, :</u>	3W 3	3		•					
	LECTION PERMODIC		<u>۔</u>		D4 had		CTION	عع <i>ه</i> د کا				GRA									Pis.				
PORTS	ORIGINA		$\prod$	L			Ва	rne	5,	Tec	hr	nical	Pr	ogr	am	Mgr,	Bro	00	cs A	AFB.	TX				
TO	COPY 1		1/5	7	1	US	AF	Hos	<u> </u>	<u> </u>	4	128	<u> </u>	PĒL	45E	A	<del>473</del>	. Au	Н	03	803	, 4	3		
	COPY 2		$\perp \perp$	┸	11												·								
MPLEC	OLLECTE	[D ] ;	(24 <b></b> ) 	e.	HUN	ر <i>ع</i> .					51	GHATU	RE/	η	1 11		7/				AUT	ovo	H		
E ASON P		0		-		IDE	17/INC	DE M	T		_	OMPLA	IN T	1000	F - F	OLLO	<u> </u>	CLI	EAHL	<u>_</u>				<u> </u>	
J BM15510	× [2	10		_	R-ROU	TIM	E/PER	ЭОО		'	N-N	PDES	<del>.</del>		<u>م-د</u>	THE	* ( o proc	(41)	1/	RP	P	<i>H</i> 5	Ē.	<u></u>	
BASE S	SAMPLE N	UMBE	R				<u>,                                    </u>		4			osn	IL P	·	ية .	-	₹.=-								
	333			т	<del>,                                     </del>	ANA	LYSES	REQU	009		2		14	10 21	oc ko		0086 T	_	4.1	1-1					
131-1	113	GROU	00610	+	Harde	222			010		<u> </u>	Resid					0505	4	_1:		-1:	1.	SRO	UP '	
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•	al Ozyge		00625	╁╴	Lend				009	727	_	Silice				0	0095	+			<u>ආ ං .</u>		to an	321	:
	al Nitroge	<u> </u>	006 70	+-	N · p				זנס	055	⊢	Speci		on du	Class		0945	-			Tebra	ولط	nde	321	_
Nitrate			00615	+-	Mangr		•	<del></del> -	719	900	-	Sulfer				- 0	07 40	┥		orolo				344	118
bu a c			00 56 0	+	Nicke				010	067	┝	Sulfit				3	8260	$\dashv$			e the ear				
<del></del>			00680	,†	_				001	937	├─	┼					0076	$\dashv$						344	
1	c Carbos		00671	1	Potes				01	147	$\vdash$	Turbi	<b>a</b> y				- ,	-			. 0			344	
i	<u>hospbale</u> horus Tol		0066	+	Sure			_	01	077	$\vdash$	<del> </del>						$\dashv$			oroe			345	
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133	1		UP D	1	The				01	059		BHC	leon	e13		3	9340				o e the			8 20	80
Evenid	le, Total		007 20	7	2 mc				01	092	T	Chlor	dant	,		3	9350		PCI	B.				395	16
Synaus	ic.Free		0072	1								DDT	100			3	9370								_
					$\prod$							Dield	هدرا			3	9380								
	日月日	GRO	UP E	١		1-		GR	OUP	C		Endr	10			3	6390								
Fheno	16		3273	0	Acid	u tv - 7	lo (a)		70	508		Hepu	ولحه	,		3	9410								
				$\perp$	Alke	انميا	7 Tota	2		410		Heru	da i e	En	o z i d	•	6420								
		CARO.	OUP F	$\perp$	Alba	ابعدا	y, Buce	rbuse a	11¢	475		Lipti				_	9782								
Antim	097		0109	+	Bros					870 	L	Meth	er d	blo:	_		<b>प्रसक</b> ्								
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Rom			0102	-∔	Five	n de		·		9 4 <u>1</u>	1	2 4 5	<u> </u>				04.0	<b>—</b>	100		500			_	e g d
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ه عد تر	nius. Tota	r'	0103	Ŧ	+	•	To'e'			N.V	+	+ - 7 =	7.7	- 7 -	7	-		P	-		-		-		1118
- Oren	. LA & Aic		0104	-4	There	<b>4</b> .•	F all result	** T	•	- L	1.	1-1-	1 1	_ L_	Τ.	MOCE Š	° J K`¹45°	- 7	e 10 <u>5-</u> 0	על פיי	,, <del>,</del> 000	-0	<u> </u>		<b>•</b> C
(C <u>epp</u> (	<u>E1</u>			1	TH ear	<b></b>	Noef:	( • · • b)	١.,	-	I	[ Syth	d=*_	-				-			<u>_</u>		<del></del>		
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																		i					i		

RESAMPLE COLLECTED  GRAPS NH  SITE DESCRIPTION  NE S SW34  ION METHOD  AS COMPOSITE MOURS  Program Mgr, Brooks AFB TX  DEAGE AFB NH 03703-53  RE  AUTOVON  INT F-FOLLOWUP/CLEANUP  O-OTHER (opecity) PHPASE II TEP  MOURS  RESULTS OF THE COLLEGIST
SITE DESCRIPTION  NE S SW34  IDN METHOD  IS COMPOSITE MOURS  Program Mgr, Brooks AFB TX  DEAGE AFB NH 0303-53  RE MILLIAN AND COMPOSITE MOURS  PROGRAM AFB NH 0303-53  RE MILLIAN AND COMPOSITE MOURS  INTI F-FOLLOWUP/CLEANUP CO-OTHER (specify) PHASE II TRA  INTI F-FOLLOWUP/CLEANUP
Program Mgr, Brooks AFB TX  Program Mgr, Brooks AFB TX  Peace AFB NH 0303-53  RE AFB NH 0
Program Mgr, Brooks AFB TX  Program Mgr, Brooks AFB TX  Deach AFB NH 0303-53  RE
Program Mgr, Brooks AFB TX  Program Mgr, Brooks AFB TX  Deach AFB NH 0303-53  RE
Program Mgr, Brooks AFB TX  Dease AFB NH 03703-53  RE
PEAGE AFT3 NH 0303-53  RE MITOVON  INTI F-FOLLOWUP/CLEANUP C-DTHER (specity) PHASE II TRA  Superior blocks)  Sue, Settleable 50086 GROUP T  Sue, Settleable 00505 Bromoform 32104  Description of the superior
AUTOVON  P. FOLLOWUP/CLEANUP  O-DTHER (opecity) PHPASE II TRA  TOPPTIALO BLOCKS  Sue, Settleable  OSOS  Bromoform  32101  Bromodichloromethane  OCC Conductance  OU945  Carbon Tetrschloride  OU945
AUTOVON  P. FOLLOWUP/CLEANUP  O-DTHER (opecity) PHPASE II TRA  TOPPTIALO BLOCKS  Sue, Settleable  OSOS  Bromoform  32101  Bromodichloromethane  OCC Conductance  OU945  Carbon Tetrschloride  OU945
THE PROLITION OF THE PROPERTY
O-DTHER (specify) PHASE II TECH  SL PED  SL PE
O-DTHER (specify) PHASE II TECH  SL PED  SL PE
oprisio blecks)  lue, Settleable 50086 GROUP T  lue, Settleable 00505 Bromoform 32104  00955 Bromodichloromethane  lic Conductance 00095 Carbon Tetrachloride 00945
bec. Volatile  O0955  Bromodichloromethane  O0945  Carbon Tetrochloride  O0945
be Volatile 00505 Bromoform 32101  Bromodichloromethane 00095 Carbon Tetrachloride 00945
be, Settleable  00505  Bromoform  32101  Bromodichloromethane  00095  Carbon Tetrachloride  37102
Bromoform 32101 Bromodichloromethane  60095 Carbon Tetrachloride 37102
Bromodichloromethane  00095 Carbon Tetrachloride  2716
Carbon Tetrachloride 1716
00240
c 00740 Chloromethane 34418
clants -MBAS 38260 Dibromochloreme than e
dity 00076 Methylene Chloride 34423
Tetrachloroethylene 34475
1,1,1-Trichlomethane 34506
GROUP H Trichlomethylene 39180
Isomers 39340 Tribalomethanes 2080
dane 39350 PCBa 39516
1somers 39370
ris 39380
in 39390
chlor 39410
schlor Epozide 39120
ane 39782
oxychlor 39480
phene 39400
39730 OH SITE ANALYSES
-TP-Silvex 39760 Parameter Value
-TP-Silvez 39760 Parameter Value
T 39740 50050
-T 39740 Flow 50050 mgd
-T 39740 Flow 50050 mgd  Chlorine, To[a] mg/s
T 39740 Flow 50050 mgd  Chlorine, Total mg/s  Dissolved Chygen mg/s
T 39740 Flow 50050 mgd  Chlorine, Total mg/s  Dissolved Chygen mg/s  pH 00400 units
T 39740 Flow 50050 mgd  Chlorine, Total mg/s  Dissolved Chygen mg/s  pH 00400 units
0

2757

ENVIRONMENTAL SAMPLING DATA		-DENLADE ONLY			1117				
(Use this space for mechanical lagrant)	3	AMPLING SITE IDENTIFIER 0/	5 7	PE	0 0 5 7				
		ASE WHERE SAMPLE C		b					
	Ļ	SAMPLING SITE DESCRIPTION							
	ľ	ZNE 1	SM/	TH PW	-1				
DATE COLLECTION BEGAN TIME COLLECTION B	EGAN (	OLLECTION METHOD	3/11/	CIT WILL	-				
17 (3 / 3 / 3   64 hour clock) 9	<i>:111</i>	GRAS CO	MPOSITE_	HOURS	78 73				
MAIL DRIGHAL MAIL									
TO COPY 1 (0)/15/7 1-1/25/9/2 /	14:5.01	SG PB SE	lises A	FB NIT 1	3803				
changed) COPY 2		4		<i></i>					
SAMPLE COLLECTED BY (Name, grade, APSG)	i	SIGNATURE ALL	14	AUTOV	OH .				
REASON FOR D A-ACCIDENT/INCIDI		COMPLANT F.FC	DLLOWUP/	CLEANUP					
SUBMISSION R-ROUTINE/PERIOD	)K 84		THER (apo	אאן בורה ניים	DC 4				
BASE SAMPLE HUMBER	C 7 7				4337				
AMALYSES RE	QUESTED ( .	hock appropriate bleshe)							
SEE GROUP A Hardness	00900	Residue, Settlesble	50006	院爵院新數官	GROUP T				
America 00610 Iron	01045	Residue, Velatile	00505	Bromoform	32104				
Chemical Oxygen Demand Load	01051	Silice	00955	Bronodickloren					
Kjeldahl Nitrogen 00625 Magnesium	00927	Specific Conductance		Cerbon Tetrock					
Nitrate Manganese	33333	Salfate	00945	Chloreform	32105				
	71900	Solfite	00740	Chlomastians	34418				
VOIL P GLOUDS MICEGI		Serioctanto -MBAS	38260	Dibranchiorea					
Drameic Carbon 90500 Petaceton 90571	00937	Torbidity	90076	Methylene Chler					
Orthophosphote Del estan	01077	<del></del>		Tetrackleroothy	34504				
Phosphores, Total Bulver		158 1 3 Cox	OUP H	1,1,1-Trichlores	30100				
A Total (Riving MUX) Sodium	01059	THIC leasers	39340	Trichiorothyles	84A8A				
Cyanide, Total 90720 Zinc	01092	Chlordest	39350	Tribalomethaner PCBs	39516				
00222 (/ 1) 4 (	1/60 limes	DDT leasers	39370		thelower				
Evenide. Free	b	Dieldrie	39380	X 11. X - X . Z	17/16.1200 A				
GROUP E A CHE CE G	ROUP G	Lodria	39390	+	<del></del>				
Phenols 32730 Acidity, Total	70508	Heptochior	39410						
Alkalinity, Total	00410	Heptachier Epozide	39420						
GROUP F Alkalmity, Bicarbo		Lindane	39782						
Antimony 01097 Bromide	71570	Methoxychlor	39480						
Aremic 01002 Cerbon Diexide	00405	Tozaphene	39400						
Berium 01007 Chieride	00940	2,4-D	39730	OH SITE AHAI	LYSES				
reryllium 01012 Color	00080	2,4,5-TP-Suvez	39760	Paremeter	Value				
. oron 01022 Fluoride	00951	2,4,5-T	39740	Flow 50050	mgd				
Codmium 01027 lodide	71865	<del> </del>		Chlorine, Total	-2/1				
Calcium 00916 Oder	00086	<del> </del>		Dissolved ON 100					
Chromitim, 10th				pH 00400	/ units				
Chromium VI 01032 Residue, Filterable (	005301		OUP J 00745	Temperature 00010	9 • • • • • • • • • • • • • • • • • • •				
COMMENTS Residue, Nonfilters	ble	Sulfides	33.43	rest detres	170				
					<del>  </del>				
	<u>L</u> .	172							

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ENVIRONMENTAL S		:	DEHL USE ONLY					İ
(Use this space for mechanical impri	nt)	Fii	MPLING SITE DENTIFIER ( / (-	📆	00			
			(AFR 19-7)	LLECT!		<b>****</b> -		į
		آ	REASE AFR				ì	
		5A	MPLING SITE DESCRIPT	ION	_	<u> </u>	$\overline{}$	
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	يرا	ZONE 4, HAI	<del>3</del> 37	SUN	FW-	2	i I
(TYMODD)	(14 hour clock)	1	COMP	POSITE		HOURS		ı,
MAIL ORIGINAL	9430 19 MAJ. BAPUS, S	느				10 40	0 = =	-2 /
REPORTS COPY 1 / 5	7 10SAF 1458/50	<u>۷ حه (</u>	hinical (Venine	· m·			BTX7	5 73
(carcle if copy 2	1 10 30 17638 / 31	/	TO KIDE PI	<del>/.),                                    </del>	7/7	<u>03803</u>		
SAMPLE COLLECTED BY (Name Go	APSC)	81	GNATURE W	1	ii.	AUTOV	OH	
<u> </u>	V. Sutten.		11 ask	Au	U/			
REASON FOR SUBMISSION				LOWUP, IER(ope	CLEANU	PHASE	7	
TARE SAMELE NUMBER								
AMALYSES REQUESTED ( chock appropriate bleaks)								
SERVICE GROUP A	00900		1	50086	Par Br. Kr	Pr Re	GROUP T	
00610	Herdness 01045	╂╌	Residue, Settleable	00505	5 3 B	A 21.3	32104	
Assessie 00340	01051	╀╌	Residue, Volatile	00955		oform	32101	
Chemical Ozygun Demand 00625	Load 00927	╁	Suice	00095		odickloren	37107	
Kjeldehi Nitrogra	Magnesium U1055	$\vdash$	Specific Conductance Sulfate	00945	<del>                                     </del>	on Tetrachi	32106	
Nitrate 00615	Manganese 71900	╁	Suifite	00740	<del>                                     </del>	roloma	34418	
Nitrite 00560	Nickel 01067		Serioctants -MBAS	38260		romethane mochlorom	32105	
00500	Potessiam 00937	1	Torbidity '	00076	<del> </del>		24400	
Ormaic Cortos 00671	Selenium 01147	†	Terming			riese Chier chiereethyl	24475	
Phosphores, Total 00665	511ver 01077	1	•			-Trichlome	14506	
X Total CitiENC HALLER		23	GROU	PH		lorethylen	30180	
GROUP D	Tallies 01059		BHC leasers	39340	_	lone thenes	82080	
Cymide, Total 00720	Zinc 01092		Chlordene	39350	PCB	•	39516	
Cympide, Free 00722	Allictics se Attriction	17	DDT isomers	39370	XVC	X:	Attention	t-
	6		Dieldria	39380			(	
	GROUP G		Eedrin	39390				
Phenois 32730	Acidity, Total 70508		Heptachior	39410				
	Alkelinity, Total 00410		Heptachlor Epozide	39420				
GROUP F	Alkalinity, Bicarbonate 00425		Lindene	39782				
Astimony 01097	Didends	1	Methozychlor	39480	<u> </u>			
Araenic 01002	Carbon Dioxide 00405	4	Tozaphene	39400 39730	<u> </u>			
Berium 01007	Chloride 00940	╀—	2,4-D			SITE ANAL		
	Color 00080	-	2,4.5-TP-Silvex	39760 39740			Value	
01027	71965		2,4,5-T	39/40	Flow	50050	mgd	
Codmium	100106					-, Total	mg/1	
Calcium	00500		<del> </del>			00400		
CETOMISM, TOTAL	Residue, Total	_	당근 GRO		pH		)/ units	
01042	Revidue, Filterable (TDS) 70300	27		OO745	Temper	ature 00010	<b>9 ℃</b>	
COMMENTS	Residue.Nonfilterable	<u></u> _	Sulfides		Lead 1	<u> </u>	240	
	,	L-1	173		<b></b>			
Ī	•				i			

		至				
ENVIRONMENTAL SAMPI		DENLUSE ONLY				
(Use this space for mechanical imprint)		SAMPLING SITE IDENTIFIER (AFR 19-7)	7	ن ک	07	
		BASE WHERE SAMPLE CO	LLECTED	60000 80000 ···*		
_		SAMPLING SITE DESCRIPT	S N H			
		ZONE 4. H	AVEI	i, Pli-	3	
(7710(DD)   (24 he	COLLECTION BEGAN	COLLECTION METHOD		HOURS		
MAIL ORIGINAL	9158		- USITE			- ~
REPORTS TO COPY 1 6 /57	MAS. BARNES, T	of Come A	······································		<u> 78, 58,</u> 5	<b>₹</b> \$\$
(etrcie II COPY-	MON / SE	FIS VEASE AT	75 N	H 6280		
SAMPLE COLLECTED BY (Name, Grade, A.F.	rsc)	SIGNATURE 9/1 //	1 14	AUTOV	N	
REASON FOR TO AAC	CIDENT/INCIDENT C	-COMPLAINT F-FOL	LOWUP/CI	EANUP		
		I-NPDES O-OTI	ER (specif	DIRP SHA	SUII	
BASE SAMPLE NUMBER	25 1690	POEHL PID				
	AHALYSES REQUESTED (					
	dness 00900	Residue, Settleable	50086	HARRE	GROUP T	
Ammonia 00610 Iron 00340	01045	Residue, Volatile	00505	Bromoform	32104 32101	
Chemical Ozygen Demand Lead		Silica	00095	Brozodichloroze	thane	
Kjeldahl Nitrogen Mage	nesium 01055	Specific Conductance	00945	Carbon Tetrachi	oride 32106	
00615	71900	Salfate	00740	Chloroform	34418	
Nitrite nosen	01067	Solfite Sorfactents -MBAS	38260	Chioromethane	32105	
00690	00037		00076	Dibromochlorome	34422	
00671	assium 01147	Turbidity	<del></del>	Methylene Chlor. Tetrachloroethyl	34475	
Phosphorus, Total 00665 Silve	01077	-	<del>-  </del>	1,1,1-Trichloroe	24505	
X JAN OF MIC HMICKER BOOM	00020	GRO	IP H	Trichloroethylen	20120	
GROUP D That	ollium 01059	BHC Isomers	39340	Tribalomethanes	82080	
Cyanide, Total 00720 Zinc	c 01092	Chlordane	39350	PCBe	39516	
Cyanide Free 90722 X 111-	till see Altaximin	DDT Isomers	39370 🗸	Vice - Sex	the lune	4
	Ь	Dieldrin	39380			
GROUP E	GROUP G 70508	Endrin	39390 39410	ļ		
	dity, lotal	Heptachlor	39420			
	alinity, Total	Heptachlor Epoxide	39782			
01002	alinity, Bicarponate 71870	Methoxychlor	39480	<del> </del>	<del></del>	
	ton Dioxide 00405	Toxaphene	39400	<del>                                     </del>		
	oride 00940	2,4-D	39730	OK SITE AHAL	YSES	
Berylium 01012 Cole		' 2,4,5-TP-Silvex	39760 F	arameter	Value	
Boron 01022 Fluo	oride 00951	2,4,5-T	39740 F	50050	mgd	
Cadmium 01027 Iodi				hlorine, Total	<b>₽</b> \(\frac{1}{2}\)	
Calcium 00916 Odo				Dissolved Oxy gen	101-1	
<del></del>	sidue, Total 00500			H 00400	7 Cunits	
Chromium VI 01032 Resi	ridue Filterable (TDS) 70300	等更是 GRO	UP J 7	emperature 00010	10 °C	
COMMENTS COMMENTS	idue Nonfilterable	Sulfides	43	end have	arr	
	•		-	<del></del>		
		•			1	

ENVIRON	MENTAL	SA	MPLING DATA			DEHLUSE ONLY							
(Use this space for mod	hanical lass	rin (	)		11	MPLING SITE DENTIFIER (APR 19-7)	7	P	6	1 (5			
				ŀ	_	SE WHERE SAMPLE COL	LECTE	D D					
						PETSE AFI	3_1	żΉ	<u></u>				
				1	SA	MPLING SITE DESCRIPT	ION	/	Chi				
DATE COLLECTION BE	GAM	Ŧ	ME COLLECTION BEG	AN -	CO.	CONTRACTION METHOD	ms	ير	1, 8W-1				
75 0 13 1/	131		(74 hour clock)	_		GRAB COMP	OSITE_		HOURS				
MAIL ORIGINAL		┰	THAT. BAR	1/5	=	- 0.	J :	O	a la Ara -	x 752			
TO COPY 1	115	1	1 00 AE 14 C	2/56	<u> </u>	OR OFICE	- 1	<del>,                                    </del>	14 6350				
(ctrcle If changed) COPY 2	101,13	1-		<del>/50</del>		-13. IIC/DC /	<del>[ ]_)</del>		175 C.35C				
SAMPLE COLLECTED	BY (Name,	G-79)	MAPSC)		\$1	GHATURE MA	1 _4	_	AUTOV	DN			
		II	A. ScHon				Litt	2					
REASON FOR	3 .		A-ACCIDENT/INCIDEN R-ROUTINE/PERIODIC		_		LOWUP, IER(epe			i II			
BASE SAMPLE NUMBER & P & S C C S 1 DEAL PID													
ANALYSES REQUESTED ( check appropriate blocks)													
<b>经验证证据 CE</b>	ROUP A		Hardness	00900		Residue, Settlesble	50086		FAREE	GROUP T			
Ammonia	00610		iros	01045		Residue, Volatile	00505		Bromoform	32104			
Chemical Ozygen D			Lead	01051		Silica	00955		Browodichlorow	32101 thane			
Kjeldahl Nitrogen	00625	L	Magnesinm	00927		Specific Conductance	00095		Carbon Tetrachi				
Nitrate	00620		Manganese	01055		Salfate	00945		Chloroform	32106			
Nitrite	00615		Mercury	71900		Salfite	00740		Chloromethane	34418			
XOU & Grease	00560	) 	Nickel	01067		Surfection to -MBAS	38260		Dibromochlorome	32105 thene			
Y Organic Carbon	00680		Potessium	00937		Turbidity	00076		Methylene Chlor	24472			
Orthophosphate	20671	L	Selminm .	01147				Ц	Tetrachloroethyl				
Phosphorus, Total	00665	L	Silver	01077				Ш	1,1,1-Trichlore				
X TOTAL CX GANG	( HALX	رن	Bodins			GROU		Ц	Trichloroethylen				
a la la cu	ROUP D	L	Thellinn	01059	_	BHC Isomers	39340	Ц	Tribalomethanes				
Cyanide, Total	00720	L	Zinc	01092		Chiordene	39350		PCBs	39516			
Cyanide.Free	00722	X	metals - seo			DDT isomers	39370	K	VOC- 581				
		L		mento		Dieldrin	39380	Ц	AHTI	Liner.t			
GI	ROUP E	<u> </u>	GRO	DUP G	L	Endrin	39390	Ш					
Phenols	32730	L	Acidity, Total	70508		Heptachlor	39410 39420	Ш	<del></del>				
		<b> </b> _	Alkalinity, Total	00410	<u> </u>	Heptachlor Epozide	39782	$\Box$					
G	01097	L	Alkalinity, Bicarbons	71870	_	Lindane	39480	ŀΙ					
Astimony		┞	Bromide		L	Methoxychlor		Ш					
Arsenic	01002	┞	Carbon Dioxide	00405	_	Toxaphene	39400 39730						
Barius	01007	┞	Chloride	00940	Ļ	2,4-D		ļ	OR SITE AHAL				
Beryllium	01012	<u>ı</u>	Color	00080	Ĺ	2,4,5-TP-Silvex	39760	1	srameter sooro	Value			
Boron	01022	L	Fluoride	71865	<u> </u>	2,4,5-T	39740	_	50050	m gd			
Cedmins	00916	<del> </del>	Iodide	00085	L				hlorine, Total	<u> </u>			
Celcium.	01034	<u> </u>	Odor	00500	-	<del></del>		1	issolved Oxygen.	mg/!			
Chromium, Total		┺	Residue, Total		-	Et al Sept Box Box Box		P	<u> </u>	7 Units			
Chromium VI	01032 01042		Residue, Filterable (71	OUE 3U	فننا	3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	UP J 00745	T	emperature 00010	1√ eC			
Copper		L	Residue Nonfilterab	e	L	Sulfides		14	at ames	210			
COMMENTS								<u> </u>		<b>  </b>			
·													
								_					

	<u> </u>			<u>,                                      </u>			
ENVIRONMENTAL SA	MPLING DATA		MOENT ARE DHEA		,		
(Use this space for mechanical imprint	v	18	PLING SITE DENTIFIER (APR 19-7)	7	PC	7 (	09
·			SE WHERE SAMPLE CO	LLECTE FR	D 4 \-44	mar max.	<u> </u>
•		SA	MPLING SITE DESCRIPT	TION -	<u>~T</u>		
TO STORE STO	ME CO. LECTION BECAN	_	Zente 4. M	x S - E	2,6	W-5	
	ME COLLECTION BEGAN (24 hour clock) 10:40		CACHAB COM	-OSITE_		HOURS	
MAIL ORIGINAL	SOMAT CARIN	Tich.	Courter Mas.	Beech	S AF	5:TX 75	(235
TO COPY 1 1/57	WISAF HOSE	156	CB CEASIE	4F13	4 H	0350	-
(circle II copy_2			<del></del>	<del></del>	<i>M</i> 11	<u> </u>	<u> </u>
SAMPLE COLLECTED BY (Name, Gree	/ 1	\$1	GHATURE 111 /	$\pi$	H	AUTOVO	)N
HEASON FOR			77/20	1	Ila'		
	A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		PDES 0-OTI	LOWUP/ HER (apo	CLEANI		50 II
BASE SAMPLE NUMBER	P 7 5 0 0 9	文艺	OEML PIO	an jung		1	
	ANALYSES REQUEST	ED ( aha	ek appropriate blacks)				
このとの GROUP A	Hardness 00	900	Residue, Settleable		FRE	a file file	GROUP T
Ammonia 00610	lroe 010	045	Residue, Volatile	00505	Bro	noform	32104
Chemical Oxygen Demand	Lead 010	051	Silica	00955	Bro	nodichlorome	32101
Kjeldahl Nitrogen	Magnesium	27	Specific Conductance	00095	Cer	bon Tetrochic	pride 32102
Nitrate 00520	ianganese 01	055	Salfate	00945	Cal	orolora	32106
Nitrite 00615	Mercury 71	900	Solfite	00740	Cal	oromethane	34418
00550	Nickel 010	067	Surfection to -MBAS	38260	Dib	rossochlorome	32105
Organic Carbon 00680	Potassina 00	937	Turbidity	00076	•	hylene Chlori	34471
00671		147				rachioroethy)	34475
Phosphorus, Total 00665		077				1-Trichloroet	24504
1 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		929 🖏	GROU	JP H		chloroethy len	30150
GROUP D	Thalling 01	059	到C Isomers	39340		alonethenes	82080
Cyanide, Total 00720	Zinc 01	092	Chlordane	39350	PCI	Be	39516
Cyanide Free 00722 X	Metals - cei		DDT leasers	39370	XVV	C Sce	
	AHALLIMAN	T,	Dieldrin	39380	++-	. /. /	ment
GROUP E	GROUP		Eodrin	39390	$\neg$	<del>//////</del>	17.70
Phenols 32730	Acidity, Total 70	508	Heptachlor	39410	_	<del></del>	
		410	Heptachlor Epoxide	39420	<del></del>		
GROUP F		425	Lindene	39782			
Antimon; 01097		870	Methoxychlor	39480	1-		
Arsenic 01002	Carbon Dioxide 00	405	Tozaphene	39400		· · · · · · · · · · · · · · · · · · ·	
i rium 01007	Chloride 00	940	2,4-D	39730	<del></del> 0	H SITE ANAL	YSES
I cryllium 01012	Color 00	080 /	2,4,5-TP-Silvez	39760	Param		Value
Boron 01022	Fluoride 00	951	2,4,5-T	39740	Flow	50050	
Cedminm 01027	<del></del>	865	a, 1, 5°			ne, To (6)	mgd .
Culcium 60916	<del></del>	086				ved Oxy ten	10 T
Chromium, Total 01034		500			pH	00400	Eng I
01032		300		UP J	_	rature 00010	4 units
01042	- 00	0530		00745	•		7° °C
COMMENTS	Residue Nonfilterable		Sulfides		.ccak.	dimes	30-0
	,						<del> </del>
L							

				الو.					
ENVIRONMENTAL	SAMPLING DATA		DENL USE OHLY				$\Pi \Gamma$		
(Use this space for mechanical imp	print)		MPLING SITE	c		66	1/		
			(APR 19-7)	2 / 3	3/ K-		7/19		
		<b> •</b>	DE AL T		<del>-</del> .				
			ICASE IN	-/	<u> v:t/</u>				
		1-	ZENE 4, LO	1 40 K	$\sim 0.1$	5-1			
DATE COLLECTION BESAN	TIME COLLECTION	DEGAN C	OLLECTION METHOD	(7////-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>			
1757231/13	(24 hour about)	054	CO-	POSITE_		HOURS			
REPORTS ORIGINAL ST MAJ. BACKES, Tech. From Myr, Birds AFO									
TO COPY 1 0 / 5	7 435AF 1	45P 156	PB REASE	HB	NH	0380			
clareto II COPY 2									
SAMPLE COLLECTED BY (Name Group APSC)   SIGNATURE 21 / /   AUT									
	M. H. Sutton		- JI f in A	Linde	16				
REASON FOR SUBMISSION	A-ACCIDENT/INCIE R-ROUT INE/PERIO		OMPLAINT / F-FC	LLOVUP/ THER (ope	CLEAN Hb),47-	P SITES	i II		
BASE SAMPLE NUMBER	BASE SAMPLE HUMBER								
		EQUESTED (	och appropriate blacks)						
GROUP A		00900	T	50086	22 B S	17.54	GROUP T		
00610	Hardness	01045	Residue Settleable	00505			32104		
00340	Troe	01051	Residue, Voletile	00955		<u>noform</u>	32101		
Chemical Oxygen Demand 00625	Lood	00927	Silice	00095	_	nodichloren	17107		
Kjeldahi Nitrogua	Magnesius	01055	Specific Conductanc	00945	Cer	bee Tetrecki	32106		
Nitrate	Manganese		Sulfate		Cart	oro forms			
Nitrite 00615	Mercury	71900	Sallite	00740	CAL	remethene	34418		
Oil & Greece 00560	Nickel	01067	Sarfactants -MBAS	38260	DIP	omochlorom	32105		
Organic Carbon 00680	Potessium	00937	Turbidity	00076	Med	nylene Chier	ide 34423		
Orthophosphete 00671	Selenium	01147				mchioroethy!	34476		
Phosphorus, Total 00665	Silver	01077				1-Trichloree	34506		
X Tetal Chamic Mich	1 17	00929	RE CRE	OP H		bloroethyles	30100		
GROUP D	Thellium	01059	BHC Isomers	39340		alonethanes	87080		
Cyanide, Total 00720	Zinc	01092	Chlordene	39350	PCI		39516		
00722	X Metals see		DDT Isomers	39370		<u> </u>			
Cyanide.Free	T T	,		39380	<del>4                                     </del>				
GROUP E	C SPENCE	GROUP G	Dieldrin	39390		AMIE KI	vonte		
32730		70508	Endrin	39410					
Phenois	Acidity, Total	00410	Heptachlor	39420	_				
	Alkalinity, Total	00425	Heptachlor Epozide	39782					
GROUP F	Alkalinity, Bicarb	on a ce	Lindene						
/ mony 01097	Pioerde	71870	Methoxychlor	39480					
A -nic 01002	Carbon Diozide	00405	Toxaphene	39400					
01007	Chloride	00940	2,4-D	39730	0	H SITE ANAL	.YSE5		
Berylisum 01012	Color	00080	2,4,5-TP-Silvez	39760	Parame	ter	Value		
Вогов 01022	Fluoride	00951	2,4,5-T	39740	Flow	50050	mgd		
Cedmium 01027	<del></del>	71865				e, To 141060			
Celcium 00916	<del></del>	00080	<u> </u>		Disect	ved Oxy Ten	mg/I		
Chromium, Total 01034	<del></del>	00500	<del> </del>			00400	10 p '3		
01032		70300	10 8 0 8 7 cc	OUP ]	pH		6. 7 units		
01042		00530		00745	Tempe	reture 00010	11 oc		
COMMENTS	Residue Nonfilter	able	Sulfides		Cest.	umas	÷50		
-							ļ		

	<b>A</b>									
ENVIRONMENTAL SAMPLING DATA	OFFIL HER ONLY									
(Nos this apace for mechanical imprint)	SAMPLING SITE IN THE REPORT OF THE PARTY OF									
	DASE WHERE SAMPLE COLLECTED									
	PEASE AFB, NH									
	SAMPLING SITE DESCRIPTION									
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	RFW 1									
(24 hour alrest)	SERAB COMPOSITE HOURS									
MAIL ORIGINAL SUSAF ORAL S	A BLOG 140 BROKS AFB TX									
TO COPY 1 0 15 7 LT. McCoy, USAF	LT. McCoy USAF HOSP. PEASE / SGPB, PEASE AFB, NH									
SAMPLE COLLECTED BY (Home, Oredy, APEC)	I SIGNATURE TAUTOVON									
GLENN R. SMART (ROY P. WESTOUM										
REASON FOR SUBMISSION RACCIDENT/MCIDENT RAROUT ME/PERIODIC	C-COMPLAINT F-FOLLOWUP/CLEANUP N-MPDES O-OTHER(openity) /RP DWASE II									
	できるとは、中国の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の									
AMALYSES REQUESTED ( about appropriate blooks)										
SECRET GROUP A 00900	SOUND TO CHOICE T									
America 00610 Irea	Residue, serules bid									
Chemical Oxygen Depend	Silice 00955 Bromodichioranothan									
Kjeldahi Nitrogra 60625 Magnesiam	Specific Conductance 00095 Carbon Tetrochloride 32102									
M10010 01055	Sulfate Chloroform									
Nitrite 90515 Mercury 71900	Catologogogo									
X Dil & Greece 60960 Plickel 01067	Serfactants -MBAS 38260 Dibremochloremothene 32105									
A Dressic Cortes Potesties	Turkidity 60076 Methylene Chleride 34423									
Orbesheetheld Bolds 91077	Tetracaloreothylane									
X TOTAL CREATIC MALCOIN Reduce 00929	1,1,1-173@16466									
GEOUP D Theilinn 01059										
Cyanide, Total 60720 Zinc 61092	Chlordene - 39350 PCBn 39516									
Cranide Frag 00722	DDT leasers 39370									
	Dieldrin 39380									
SET SET GROUP E TENTE GROUP G 70508	Sedin 39390									
Premote Activity, 10tal	Legis									
Alkalinity, Total  Alkalinity, Bicarbeaute 00425	Hebracates who was									
Antimony 61097 Bremide 71870										
Arecaic 01002 Carbon Diezide 00405	Texaphene 39400									
Barium 81007 Chloride 00940	on site maciscs									
Beryllium 01012 Color 00000										
Borea 01022 Fluorido 00951	[2,4,5-1   Flow   866									
Codmism 01027 ledide 71865	Chlorine, Total ag/									
Olor Olor	Dissolved Oxygen mys									
Chioaian, Total Kesiaie, Total	pri nalts									
01042	00745									
CONNERTS Residue. Non Giterable	Salades Conductivity 1 was A m									
•										

<u> </u>	<u> </u>							
ENVIRONMENTAL SAMPLING DATA	OEUL ME OULY							
(Use this space for mechanical imprint)	SAMPLING SITE DISTANA 060							
	BASE WHERE SAMPLE COLLECTED							
	PEASE AFB, NH							
	SAMPLING SITE DESCRIPTION  REW 2							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD							
(770000) (24 how clock)	GRAB COMPOSITE HOURS							
MAIL ORIGINAL SE USAF ORAL S	A BLOG 140 BROKS AFB TX							
TO COPY 1 0 1 5 7 - LT. McCoy, USAF	HOSP. PEASE /SGPB PEASE AFB. NH							
stanged) COPY 2								
GLENN R. SMART (ROY P. WESTON MC)								
REASON FOR A-ACCIDENT/INCIDENT G-COMPLAINT F-FOLLOWUP/CLEANUP								
THE PARISE II								
DASE SAMPLE NUMBER GN 85 0164								
ANALYSES REQUESTED ( about appropriate blocks)								
STATE GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T							
00610 Ump 01045	Residue. Voletile 00505 Bromoform 32104							
Description Descri	Silice 00955 Bromodichloromethane							
Kjeldehl Nitrogen Magnesium	Specific Conductance Carbon Tetrachleride 32102							
Mitmete 00820 Manganese 01055	Salfate 00945 Chieroferm 32106							
Nitrite 90615 Mercury 71900	Caloromethane							
Oil & Greane 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethene							
Correct Corbon 90680 Petassiam 90937	Turbidity 00076 Methylene Chloride 34423							
Ormenhouseste 00671 Seignium 01147	Tetrachioroethylane 34475							
Phospherus Total 00665 Bilver 01077	1,1,1-Trichloroethane 34506							
X FOTAL CACANIC HALOGEN BOOK 00929	1 nichlessemylens							
CROUP D Theiline 01059	ETC 100B015							
Cymide, Total 00720 Zinc 01092	Chlordene • 39350 PCBs 39516							
Cyanide Free 00722	DDT loomers 39370							
	Dieldria 39380							
S只过于第一GROUP B 图 经运送证 GROUP G	Zedrin 99390							
Phenois 32730 Acidity, Total 70508	[ LiebraceTet ]							
Alkalinity, Total 00410	Hebraceros Phornes							
GROUP P Alkalinity, Bicarbonate 00425								
Astaney Brease	Bemorycatot							
Arsenic 01002 Carbon Dioxide 00405	10010							
Barium 01007 Caleride 00940	ON SITE ANNE ISES							
Berylliam 01012 Color 00080								
Borne 01022 Fluoride 00951	2,4,5-1 Flow ago							
Complex	Calonae, Total							
01024	Dissolved Oxygen mg/							
Caroniga, 10th Kesique, 10th	pH " units							
Chromium VI								
Compet Residue Nonfilterable	Sullides 00745 CONDUCTIVITY . A M							
	<del>   </del>							

<u> </u>	<b>7</b>							
ENVIRONMENTAL SAMPLING DATA	OEML USE ONLY							
(Use this space for mechanical imprint)	SAMPLING SITE O 1 5 7 NA COG 1							
	BASE WHERE SAMPLE COLLECTED							
	PEASE AFB, NH							
	RFW 3							
DATE COLLECTION BEGAN (TYMBEDD) TIME COLLECTION BEGAN (74 hear elect)	COLLECTION METHOD							
T C C L C	GRAB COMPOSITE HOURS							
REPORTS TO COPY 1 0 1 5 7 LT. McCoy USAF	A BLDG 140 BROCKS AFB, TX							
TO COPY 1 0 / 5 7 LT. McCoy, USAF	HOSP. PEASE /SGPB, PEASE AFB, NH							
SAMPLE COLLECTED BY (Name, Grade, APSC) SIGNATURE								
GLENN R. SMART (ROY F. WESTOUNG								
	C-COMPLAINT F-FOLLOWUP/CLEANUP  N-MPDES 0-OTHER(opedity) /RP PHASE II							
DASE SAMPLE HUMBER GW \$85 0165	THE REPORT OF THE PROPERTY OF							
ANALYSES REQUESTED ( check appropriate Mecha)								
GROUP A Hardness 00900	Residue, Settleable 50086 C. GROUP T							
Approprie 00610 Prop 01045	Residue, Voletije 00505 Bromoform 32104							
Chemical Oxygen Demand Lend 01051	Silica 00955 Bromodichlorumethane							
Kjeldehl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrechleride							
Nitrate 00620 Manganese 01055	Salfate 00945 Chloroform 32105							
Nitrite 00615 derousy 71900	Salfite 00740 Chloromethane 34418							
X Dil & Greene 00560 Nickel 01067	Surfactents -MBAS 38260 Dibremochioremethene 32105							
Organic Carton 00680 Potession 00937	Turbidity 00076 Methylene Chloride 34423							
Orthophesphate 00671 Selesium 01147	Tetrachleroethylene 34475							
Phesibers, Tetal 00665 Bilver 01077	1,1,1-Trichlerorthane 34506							
CANADA CARANIC PARCOLLA	1 inclusional inclusion in the second in the							
115 miles	MATC Inches							
Cyanide, Total Zinc 01092	Chlordene 39330 PCBe 39330							
Cyanide Free	Dicidria 39380							
多类对量强强 GROUP E TERRET GROUP G	Redrin 39390							
Phenols 32730 Acidity, Total 70508	Heptachler 39410							
Alkalinity, Total 00410	Heptachler Epozide 39420							
GROUP F Alkalinity, Bicerben ate 00425	1 1							
Antimony 01097 Bromide 71870	Methoxychiet 39480							
Areanic 01002 Carbon Diexide 00405	Texaphene 39400							
Barium 01007 Chloride 00940	2.4-D 39730 OH SITE AMALYSES							
Berylliam 01012 Color 00080	' 2,4,5-TP-Silvez 39760 Parameter Value							
Borea 01022 Placeide 00951	2,4,5-T 39740 Flow 50050 mgd							
Codmium 01027   Iodide 71865	Chlomae, Total mg/							
CAICHE	Dissolved ON Ber							
Caronism, Total Residue, Total	pH 00400 ) / waita							
01047	AX4471							
COMMENTS Residue Nonfilterable	Sulfides CONDUCTIVITY . A m							
	<del> </del>							

ENVIRONMENTAL SAMPLING DATA	OENLUSE ONLY						
(Use this space for machanical temprint)	SAMPLING SITE DISTANCE						
	DASE WHERE SAMPLE COLLECTED						
	PEASE AFB, NH						
	SAMPLING SITE DESCRIPTION						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD						
(24 hour eleck)	GRAD COMPOSITE NOURS						
MAIL ORIGINAL 14 11505 ORIU /S							
TO COPY : 0 15 7 LT. McCoy USAF	SA BLDG 140 BROKS AFB, TX HOSP. PEASE /SGPB. PEASE AFB, NH						
(electe II COPY 2 COPY 2	HOUR. PEASE / SUPE PEASE AND NH						
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE						
GLENN R. SMART (ROY P. WESTOUTH							
	C-COMPLAINT F-FOLLOWUP/CLEANUP H-MPDES Q-OTHER(opocity) /RP PHASE II						
DASE SAMPLE MUMBER GW 85 0166							
ANALYSES REQUESTED ( check appropriate blocks)							
SECRET SECRET A 00900	SOUND TO STORY OF STREET						
America 00610 mm							
Chemical Oxygen Denand Lend 01051							
Kjeldahl Nitrogen 00625 Magnesism 00927	Specific Conductance 00095 Carbon Tetrachleride						
Nitrate 00620 Manganese 01055							
Nitrite 00615 Mercary 71900							
X Dil & Greene 00560 Nickel 01067							
K Organic Cerbon 00680 Potenniam 00937							
Orthophesphate 00671 Sejenium 01147							
Photohores, Total 00665 Silver 01077	1,1,1-Trichleroethane 34506						
	GROUP H Trichlomethylene 39180						
公共 GROUP D Thelian 01059	17thalenethanes						
Cymids, Total 00720 Zinc 01092	Chlordene 39350 PCBe 39516						
Cyanide.Free 00722	DDT leamers 39370						
	Dieldria 39380						
多异型短音法 GROUP E 图 经过度设施 GROUP G	Redrin 39390						
Phonois 32750 Acidity, Total 70508	Heptackler						
Alkelinity, Total 00410	Liebrichter Eborine						
01007							
Agricony Director	Remoxycalor						
Areaic 01002 Carbon Dioxide 00405	10000						
	ON SITE ARREISES						
Berrilliam   01012   Color   00060	30340 50050						
01027 7100000	2,4,5-1 Flow mgd						
Counties	Chlorine, Total : mg/						
Calcina Cosor	Dissolved Oxygen mg						
Caveage, 10th	pH / units						
Chromium VI							
COMMENTS Residue, Nonfilterable	Sulades 00745 CONDUCTIVITY III A mh						
	·						

<b>O</b>							
ENVIRONMENTAL SAMPLING DATA	OEML MET ONLY						
(Use this open for prothenical imprint)	SAMPLING SITE IDENTIFIER 0 1 5 7 A A B 0 6 3						
	PEASE AFB, NH						
	SAMPLING SITE DESCRIPTION						
	RFW 5						
DATE COLLECTION BEGAN (PTROMOD) (24 hour clock)	COLLECTION METHOD  ST GRAB COMPOSITE HOURS						
MAIL ORIGINAL ST USAF ORAL S	SA BLOG 140 BROKS AFB TX						
TO COPY 1 0 / 5 7 - LT. McCOY USAF							
(cabale.if COPY 2	7,500						
SAMPLE COLLECTED BY (Namo, Orodo, APSC) GLENN R. SMART (ROY F. WES JOURN	SIGNATURE AUTOVON						
	C-COMPLAINT F-FOLLOWUP/CLEANUP						
SUBMISSION RACCIDENT/MCIDENT	N-MPDES O-OTHER (openity) IRP PHASE II						
BASE SAMPLE HUMBER GW 85 0 / 67	7 2000年 1000						
	( about appropriate bleshi)						
GROUP A Hardness 00900	Residee Settleable						
America 00610 tros 01045	Residue, Valetile Bremafora 32101						
Chemical Oxygen Depend Load 00927	Silica Brumodichlorumethane						
Kjeldehl Nitrogen Magnesium 01052	Specific Conductance Carten Tetrechleride  Carten Tetrechleride  Chlerofern 32105						
Nitrate Language 71900							
Kou & Greece 00560 Nickel 01067							
Kormais Certos 00680 Petessium 00937							
Orthophosphate 00671 Selenjum 01147	7 Tetrachleroethylene 34475						
Pheesherus Total 00665 Bilver 01077	1,1,1-122200000						
X BITH ORGANIC HANGEN BOSTON 0092	Transfer of the state of the st						
0105	Tribalenemans						
ACysmide, Total Zinc	Chloriene PCBs						
Cremide Proc 00722 X SEE ATTACHMENT	DDT Isomers						
多音片音音音 GROUP E MAC A E E GROUP G	Dieldrin 39390						
Phonois 32730 Acidity, Total 7050							
Alkalinity, Total 0041							
Alkalinity, Bicarbenate 0042	1						
Antimony 01097 Bromide 7187	H-EBSTYCEUS(						
Arresic 01002 Carbon Diexide 0040							
Bertum 01007 Chloride 0094							
Berylliam   01012   Color   0008	2000						
01027 7186	2,4,5-1 F10W						
Countries 11007ds							
Chremium, Total 01034 Residue, Total 0050	Dissolved Caygen						
Chronium VI 01032 Residue, Filterable (7DS) 7030							
Copper 01042 Residue Nonfilterable 0053	30 Sulfides 00745 CONDUCTIVITY A mh						
COMMENTS							
	Tr-182 .						

Aldrin
DDT isomer
Disidrin
Endrin
Reptachior
Heptachior
Lindare
Methoxychior
Dissinon
Malathion
Parathion
Toxaphene
2,4-D
3,4,5-T
2,4,5-TP (silvex)

Darium
cadmium
cadmium
chromium (total)
copper
iron
lead
mickel

Rickel Beforer Selenium Bilver Rine

\*see Table 3 .

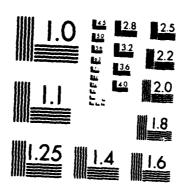
dissindes a naziam 50% increase for second column confirmation.

·load only

Totals do not inslude a maximum of 50 BP Texicity and Ignitibility Analyses.

	<u> </u>								
ENVIRONMENTAL SAMPLING DATA	OENL MEE ONLY								
(Vee this opines for machinism) imprint)	SAMPLING SITE IDENTIFIER (APR 19-7)	NA - 064							
	BASE WHERE SAMPLE COLLECTED								
	PEASE AFB, NH SAMPLING SITE DESCRIPTION								
	RFW G								
DATE COLLECTION DESAN TIME COLLECTION DEGAN  [D4 bear elect)	COLLECTION METHOD COMPOSITE_	MOURE							
18.5 0.4 2.7 1410									
TO COPY 1 0 15 7 LT. McCoy USAF	A BLOG 140 BROKS A								
COPY 2	HOSP. PEASE /SGPB,	PEASE HO, NH							
SAMPLE COLLECTED BY (Name, Smith, APSC)	BIGHATURE	AUTOVON							
GLENN R SMART (ROY P. WESTON M.	C-COMPLANT F-FOLLOWUP								
A-ACCIDENT/MCIDENT SUBMISSION R.ROUT ME/PERIODIC	H-HPDES O-OTHER(apo	un IRP PHASE II							
BASE SAMPLE HUMBER GW 8 8 5 0 1 6 8		<b>经制度的</b>							
<u> </u>	check appropriate blocks)								
SAME A GROUP A Harthess 80900		经营资品 GROUP T							
90610 01045	Residue, Volatile 00505	Bromoform 32104							
00.340 Load 01051	Silica 00955	Bromodichloromethene							
Kieldahi Nitrogra 60520 Magnesian 6092/	Specific Conductance	Carbon Tetrachloride 32102							
Hispate Mangamene 71900	Salfate	Chleroform							
Minute Bierosy 01067	Sellite 39360	Chloromethane							
X Du & Greece Nickel 90937	DOMA	Dibromochioromethane							
Ordenbesshetz 60671 Selenium 01147	Turbidity 00070	Methylene Chloride 34475 Tetrachloroethylene 34475							
Desertors, Total 60665 Bilver 91077		1,1,1-Trichloroethane 34506							
X TO M. CROMY: HOLESAND BOSTON 00929	知言於為漢語 GROUP H	Trichloroethylene 39180							
CROUP D Teallism 01059	BHC leasers 39340	Tribalomethanes \$2080							
XCyenide, Total 00720 Zinc 01092	Calordone	PCBs 39516							
Comple Free 80722 X SEE ATTREMMENTS	DDT Incmers 39370								
A PLANT REPORTED TO A PART OF THE PROPERTY OF	Dieldrin 39380								
今日日日本版 GROUP E 7年日日本 GROUP G 70508	Eatra 16416								
Alkalinity, Total 00410	нерискиот	l .							
GROUP F Alkalinity, Bicarbenate 00425	1 · 1 · · · · · · · · · · · · · · · · ·								
Antimony 01097 Bromide 71870	1 1								
Armenic 01002 Carbon Dioxide 00405	Texaphene 39400								
Borium 01007 Chloride 00940	2,4-D 39730	ON SITE ARAC: SES							
Berylliam 01012 Color 00080	' 2,4,5-TP-Silvex 39760								
Borne 01022 Pluoride 00951	2,4,5-T 39740	L 10M Blo							
Column	X SÉE ATTACHMENTS	Chlorine, Total mg/1							
01034	<del>   </del>	Dissolved Orygen sagri							
Caronica, Iotal Residue, Iotal	<u> </u>	pri (1) talta							
Copper 01042 Residue, Filterable (7DS) 70300 Copper 01042 Residue, Non filterable	00745	Temperature 00010 P C							
COMMENTS IMERICAL PRODUCTION	Sq1@des	130 A							
	•								
<u></u>									

INSTALLATION RESTORATION PROGRAM PHASE 2
CONFIRMATION/QUANTIFICATION STAG. (U) MESTON (ROY F)
INC MEST CHESTER PAR R L KRAYBILL ET AL. AUG 87
F33615-84-D-4488 F/G 24/4 MO-M184 843 9/10 UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

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Aldrin
DDT leower
Dleidrin
Badrin
Baptachlor
Baptachlor
Lindans
Rethorychlor
Dissinon
Relathlor
Toraphene
2,4-D
2,4,5-T
2,4,5-T
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beriend

barien

endelen

ehromism (total)

copper

iron

lend

mickel

mercury

selenium

sliver
```

dineludes a maximum 50% increase for second selumn sonfirmation.

flac bast

fee Table 5

Totals do not include a maximum of 50 KP Toxicity and Ignitibility Analyses.

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					(3)						
ENYIRO	1	DENL USE O	MLY. 333		143		11.1	1			
(Use this space for me	ochanical imp		MPLING SITE	جاءا راد			0	105	34		
		DASE WHERE SAMPLE COLLECTED									
·				L	PEASE	AFB, N	H				_
				3.	REW 7						1
DATE COLLECTION	DEGAN		ECTION BEGAN	100	OLLECTION ME	тиор					4
1215 014	اويدا	00 200 01	5:45	丄	<b>⊠</b> GRAD	COMPOSI"	TE	HOU	RS.		_
MAIL ORIGINAL	441	S U	SAF ORHL	54	BL 04 140	O BROK	SAF	8,7X			_]
TO COPY !	0/5	7 EX LT.	McCoy, USA	H A	HOSP. PEAS			EASE A	FB, N	·H	
SAMPLE COLLECTER	2 BY (Man-	9mm		<u> </u>	IGNATURE				AUTOVO	)M	4
	SMARI		F. WESTON			in Rh	16.				
	0	A-ACCIDEN	NT/INCIDENT E/PERIODIC	Ç-C	OMPLANT HPDES	F-FOLLOW			Dus	·	7
			5 5 5 7 7		Lar on Caramera?	Acces Francis		n /RP		- TT	3
BASE SAMPLE NU			5 0/6	7				<b>FIX</b> 3		15	븬
K BY MY DE PERSON	Derin .		LYSES REQUESTS			500	086 12	(A) (A)	No. No.	797-	_
	GROUP A 90610		010		Rezidee, Setti	leable 00:	505 E			GROUP T	
Ameria	00340		610		Residue, Vols	title	955	Bromofor		3210	
Chemical Oxygen	Demand 00625	Lood	009		Silice Secrets Cond	000	095		<u>chlorene</u> Toboshio	3710	
Kjeidahl Nitrogen	00620	Magnesius	UXC	055	Specific Cond	ductance	945		Tetrachic	3210	
Nitrate	00615	Mercury		900	Salfate		740	Chloroso		3441	
Nitrite X Dil & Greese	00560	Mickel	010	D67	Surfactants -	38	260	<del></del>	chlorone	3210	
X Organic Corton	00680	Potessins	009	937	Terbidity	· · · · · · · · · · · · · · · · · · ·	076	<del></del>	ne Chleri	3442	13
Orthophosphate	00671	Selenian	. 011	147	- ensesty		十		lemethy is	3447	75
Phosphores, Total	00665	_ 511 ver	010	077			十	1	ichloroet	9450	16
X TOTAL OPPANIC		Sodiam	009	929	REPER	GROUP 1		1	oothylen	3918	
45 20 00 00 00 00	GROUP D	Thellies		059	BHC leasers	39	340	Tribalos		8200	
X Cysnide, Total	00720	Zinc	010	092	Chlordene	- 39	350	PCBe		3931	16
Cranide, Free	00722	X SEE A	TTACHWENT	工	DDT leasers		370				]
					Dieldrie		380				_
関係は内容や		可在民民	20	L	Redrie		390	<u> </u>			_
Mesols	32730	Nesety, 1	- An	508 410	Reptackler	- 10	420	<b></b>			_
A PATRICA CANA		Alkeliaity	y, 10th		Reptschler E	beznas	782	<del> </del>			4
	GROUP F		y,Bicarbonate <sup>90</sup>	870 B	Lindene		782 780	<del> </del>			4
Antimony	01097	Dress.	<del></del>	405	Methozychler	r	400	<del> </del>			4
Arrenic	01002	<del>   </del>		940	Tozaphene 2,4-D		7730		TE ANAL		
Berium Rewlliam	01012	<del>     </del>		080	2,4-D 2,4,5-7P-8U			ON SI		YSES Value	-1
Beryllium	01022	<del>                                     </del>		951	<del></del>		240		50050	ļ	긝
Boros	01027	Lisoner		865 X	Sue Arter		<u> </u>	Flow			덕
Codmism	00916	100706		086	SER ATTAC	- Free ASY I		Chlorine, T Dissolved			4
Chromium, Total	01034	Ceer		500	<del> </del>		-	Dissolved pH	00400	1	2
	01032		10th     10th   (708)   70	300	2000年間	GROUP		Temperatu		7 40	c c
Copper VI	01042	1 1 -	Nonfilterable	530	Sulfides			CONDUCT			4 ~
COMMENTS		- PARIS			- FN(H973				~/.1	70-11-1	十""
	•			•	•		1				7
					_		1			1	1

Aldrin
DDT loomer
Dieldrin
Endrin
Esptschlor
Reptschlor
Linders

Melathion Parathion Toxaphene 2,4-D 2,4,5-T 2,4,5-T

No thouyohlor

Dies inon

berlam onderlam obromium (total)

ooppor iron lend mickel morenty selenium sine \*see Table 3 .

drastudes a maximum 50% increase for second column confirmation.

·load only

Totals do not include a maximum of 50 KP Toxicity and Ignitibility Analyses.

\$1000 **| 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 |** 

			<u> </u>						
ENVIRONMENTAL SAMPLING DATA		DENL USE O	HLY.						
(Use this space for mechanisal imprint)		AMPLING SITE	01.67						
	<u> </u>	(APR 19-7)	01121	N N					
		PEASE AFB, NH							
	1	AMPLING SITE	DESCRIPTION		<del></del>				
		RFW 8							
DATE COLLECTION BEGAN TIME COLLECTION BE	۵	OLLECTION ME	COMPOSITE	HOURS					
	<u> </u>								
REPORTS CAR			O BROKS						
(almia di	USAF	HOSP. PEA	<u>se /sgpb,</u>	PEASE AFB	NH				
SAMPLE COLLECTED BY (Nemo, Grade, APSC)		SIGNATURE	- 21	AUT	DVOH -				
GLENN R. SMART (ROY P. WE	S KON MA	<u> </u>	1.11/1/194						
REASON FOR A-ACCIDENT/MCIDE SUBMISSION R-ROUTME/PERIODI		COMPLAINT -NPDES	F-FOLLOWUP	CLEANUP	ASE 77				
					SEE BU				
	OO900 I	hoak appropriate	50086	Sa Operator P + Mile Box					
00610	01045	Residue, Sett	deable 00505	20 20 10 20 20 20	GROUP T				
Ammonia	61051	Residue, Vol	atile 00955	Bromoform	32101				
Chemical Oxygen Demand Load  O0625	00927	Silice	00095	Browodichlore	anothene				
Kjeldahl Nitrogen Magnesium	01055	Specific Con	doctance 00945	Carbon Tetre	32106				
Nitrate Manganese 00615 Mercary	71900	Sulfite	60740	Caleroform	34410				
X Dil & Greene 00560 Nickel	01067	Surfactants -	MBAR 38260	Chloremether Dibremochlor	12106				
	00937		90076	<del>   </del>	24422				
Vorganic Carboo 90680 Petasaiem Orthophosphate 90671 Selenium	01147	Terbidity		Methylene Ch Tetrachlomet	24427				
Pheepherus, Total 00665 Bijver	01077			1.1.1-Trickle	34506				
X FOTAL CHANC HANDSENS BOOK	00929	276 6	GROUP H	Trichloroothy	20100				
GEOUP D Thallism	01059	BHC leasen	20240		8300				
Cyenide, Total 00720 Zinc	01092	Chlordone	. 39350	PCBs	39516				
Cranide Free 90722 X SEE ATTICH WAS	N.	DDT leemen	39370						
		Dieldrie	39390						
	OUP G	Endrin	39390	1 _1					
K Phonois 32750 Acidity, Total	70508	Heptackier	39410	1 1					
Alkaliaity, Total	00410	Heptachler I	<u> </u>	1					
GROUP F Alkalisity, Bicarbon	ate 00425	Lindano	39782	1_1					
Antimony 01097 Bromide	71870	Methoxychlo							
Areanic 01002 Carbon Diexide	00405	Тохорьско	39400						
Barian 01007 Chloride	00940	2,4-D	39730	ON SITE A					
Berylliam 01012 Color 01022	00080	2,4,5-TP-SU		<del></del>	Value				
1000 Property		2,4,5-T	39740	Fiew					
10010	71865	N SEE AT	thomusal	Chlorine, Total					
Calcian Capt	00500	+	<del></del>	Dissolved Oly	00				
Caregram, total Kestons, total			GROUP J	l bu	Y waits				
Chiesias VI (1042)	MESM	-	GROUP J 00745	Temperature 000					
COMMENTS Residue Nonfilters	M6	<u>Sulfides</u>		CONDUCTIVIT	( 1/2 Mm				
	•			<del></del>	<del> </del>				
		•		1					

Technical (nonnear) (parteened (parteened (parteened ) and a care of the contract (parteened (parteened ) parteened

Aldrin
DDT isomer
Dieldrin
Endrin
Reptachlor
Heptachlor
Lindans
Methoxychlor
Diarinon
Malathlon
Parathlon
Toxaphene
2,4-D
2,4,5-T
2,4,5-T

breenic barium sadmium shromium (total) soppor iron isad miskel mercury selenium

•see Table 3 .

n ino

discisses a maximum 50% increase for second column confirmation.

·lead only

Totals do not include a maximum of 50 KP Toxicity and Ignitibility Analyces.

	ENVIR	ONMENTAL	S	MPLING DATA		- 1	OENL DEE ONLY		4 4 4	3 2 5	1.1	1		
(Use this space for mechanical imprint)						SAMPLING SITE IDENTIFIER OIST NA COGT								
							BASE WHERE SAMPLE COLLECTED							
						PEASE AFB, NH								
						54	MPLING SITE DESCRIPTI	ION				1		
	TE COLLECTIO	M REGAN	Ŧ	ME COLLECTION BEG	NA .	Ec	RFW 9					4		
1	8 (1987)	1301		(24 hour clock)				OSITE_	NO	URS		1		
	MIL ORIGINA		Τ	USAF ORA	$\overline{}$	_	BLDG 140 BRX	we e	200 m		<del>-</del>	1		
RE	PORTS COPY 1	0/5	17	LT. McCoy	KAC	٠,				458 4		┨		
	miled) COPY 2	- 141.12	H		7,711		Cor. PEASE / SO	ips,	PEASE	NO.N	<i>H</i>	┨╶		
	MPLE COLLECT						SHATURE ///	0 /		AUTOVO	5H	┨		
	GLENN I	P. SMARI	_	(ROY P. WEST	DN NO	_	Hank	1120	not	<u> </u>		j		
	EASON FOR IDMISSION	. O		A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC					CLEANUP	PHAS	e I	1		
	BASE SAMPLE	KUMBER	G	N 85 01	7/	E TO				E	SEE			
			نت		ESTED (		och appropriate blocks)			V		1		
15	BURER	GROUP A		Hardness	00900	Γ		50006	KERE	19 3	GROUP T	1		
	America	00610		irog	01045	Γ		00505	Bromofe		32104	1		
	Chemical Ozygo	00340 Demand		Load	01051			00955		deloros	32101	1		
	Kieldehl Nitrog			Magnesian	00927		Specific Conductance	00095		Tetrachi	42102	1		
_	Nitrate	00620		languages	01055	T	Salfate	00945	Chlorel	iorn.	32106	1		
Г	Mitrite	00615		Mercury	71900	T	Salfite	00740	Chloros		34418	1		
X	Dil & Greene	00560		Nickel	01067	Г	Serfectests -MBAS	38260	<del></del>	ochlorome	32105	1		
	Ormaic Carbon	00680		Potessium	00937	1	Terbidity	00076		ne Caler	34423	1		
1	Orthophosphate	00671		Selenium .	01147	T				loroethyl	24475	1		
	Phoenhoras, Tot	22200		Silver	01077					richloroe	94606	1		
X	TOTAL CROW			Godium	00929	18	TE PER CROU	PH		methyles	20100			
X	医院院员员	GROUP D		Thellies	01059	Γ	HiC leasers	39340	Tribalo		82080	1		
X	Cyanide, Total	00720		Zinc	01092	Г	Chlordene	39350	PCBs		39516	1		
	Cyanide Free	00722	X	SER ATTACHMEN	T	Г	DDT leasers	39370				1		
			Г			Γ	Dielérie	39380				1		
会	超级的数据	GROUP E	Z	经产品证据 GRO	UP G		Zośria	39390				1		
V	Phonois	32730		Acidity, Total	70508	L	Heptochler	39410				1		
				Alkalinity, Total	00410		Heptochler Epozide	39420		• · · · · · · · · · · · · · · · · · · ·		1		
Ę	<b>阿拉拉拉福河</b>			Alkalinity, Bicarbonat			Lindene	39782				1		
	Anthorny	01097		Bromide	71870	Γ	Methoxychler	39450				1		
	Arocale	01002		Carban Dioxide	00405	Γ	Toxaphene	39400				1		
	Bertun	91007		Chloride	00940	Γ	2,4-D	39730	OH S	ITE AHAL	YSES	1		
	Beryllium	01012		Color	00000	1	2,4,5-TP-8ilvez	39760	Parameter		Value	1		
	Вотов	01022		Fluoride	00951	Γ	2,4,5-T	39740	Flow	\$0050	mgd	1		
	Codmium	01027		ledide	71865	X	SER ATTACHUEN	7	Chlorine,	T-\$0060		]		
	Calcian	00916		Odor	00006	Γ			Dissolve		ng/	3		
	Chromium, Tota	01034		Residue, Total	00500				pH	00400	7 6 males	1		
	Chronism VI	01032		Racidue, Filterable (700	70 <b>30</b> 0	1	提及發音量 GROU	IP J	Temperat	,,,D0010	n •c	7		
	Copper	01042		Residue Nonfilterable	00530	Ι	Sulfides	00745	CONDUCT		230 4	<b>-1</b> '		
٦	OMMENTS											1		
ĺ	•	•										1		
_								1			ı	1		

		_							
ENVIRONMENTAL	L SAMPLING DATA								
(Ves this apage for mechanical im	pris J		IDENTIFIER OLST NA						
			SASE WHERE SAMPLE COLLECTED						
•			PEASE AFB, NH						
		SAI	PLMS SITE DESCRIPT						
DATE COLLECTION BEGAN	TIME COLLECTION DEGAN	100	RFW 10						
1815 015 01/	De how electo 9:13	1	Menas Com	OSITE_	HOURS				
MAIL ORIGINAL	USAF ORAL /	54.	BL 04 140 BR	oks A	FB . TX				
TO COPY 1 0 /	7 LT. McCoy, USA4	H	OSP. PEASE /SE	PB.	PEASE AFB, N	<i>H</i> .			
(abrato_M_COPY 2		T 40			/ TAUTOVO				
SAMPLE COLLECTED BY (Hame GLENN R. SMAR			SHATURE SULLI	RH	east 1				
REASON FOR	A-ACCIDENT/INCIDENT	CC		LOWUP/	CLEANUP	<i>9</i> 77			
	R-ROUTINE/PERIODIC		PDES G-GTH		4) IRP PHAS				
DASE SAMPLE NUMBER	GM 85 017	2	A Programme Comment			101			
	AMALYSES REQUESTES		ak appropriate blecks)	500a6 I		GROUP T			
GROUP A	Bardness		Residue, Settlesble	00505		32164			
Americ 00340			Residue, Veletile	00955	Bracker	32101			
Chemical Ouvers Demand 0062!	6097		Silica	00095	Carbon Totrocki	32102			
Kjeldehi Nitrogra		3	Specific Conductance Sulfate	00945	Chlombo	32105			
Mitrate 0061:	Mercury 7190	0	Salitie	60740	Chlorosthone	34418			
Y Du & Greece 60560		7	Surfactanto -MBAS	38260	Dibronochloren	32105			
X Drawate Corbea 00600	Potessian 9093	7	Terbidity	90076	Methylene Chles	ide 34423			
Orthophosphate 00671		7			Totackleroothy				
Phosphores Total 9066					1,1,1-Tricklesses				
X GOTAL OBSANIC HALDS			GROU		Trichlessethyles	83080			
GROUP D			BHC leasers	39340 39350	Tribalemethenes	39516			
Cyanide, Total 6072	Ziec	4	Chlordese	39370	PCBs				
Cranide Pres 6072	<del></del>	+	DDT leasers	39390					
CALLERY OF GROUP &	GROUP G	+	Dieldrin	39390	<del>                                     </del>				
9773	Acidity, Total 705		Redrin Reptachler	39410					
- Demois	Alkalinity, Total	10	Heptachier Epozide	39430					
CROUP P		25	Lindage	39782					
Actions 0109		70	Methoxychier	39480					
Amenic 0100	Carbon Diezide 604	05	Temphese	39400					
Bestum 0100		<del>_</del>	2,4-D	39730	- 40 40 5 700				
Borylliam 0101			2,4,5-TP-8Uvez	39760		Value			
Bores 0102	1 Literates		2,4,5-T	39740	Flow S0050	===			
Codmiss 0102	100100		ļ		Chlorine, Tolki	==/1			
Calena	V Ann		<del> </del>		Disselved City Co.				
Chronien, Total	Residue, Total			WP J	piri	The sales			
Caronina VI	45	30		00745	CONDUCTIVITY	140 M			
COMMENTS	Residue Nonfliterable		Sulfides						
			•						
_						- 1			

ENVIRONMENTAL SAMPLING DATA	THE REPORT OF THE PARTY OF THE						
(Use this space for mechanical imprint)	IDENTIFIER 0 1 5 7 NA 0 0 6 9						
	BASE WHERE SAMPLE COLLECTED						
	PEASE AFB. NH						
	SAMPLING SITE DESCRIPTION  RFW //						
DATE COLLECTION BEGAN TIME COLLECTION SEGAN	COLLECTION METHOD						
18:5 015 011 10:08	MERAB COMPOSITE HOURS						
REPORTS ORIGINAL SUSAF ORHL S	A BLOG 140 BROKS AFB TX						
TO COPY 1 0 15 7 W LT. McCoy, USAF	HOSP. PEASE /SGPB PEASE AFB NH						
chanded) COPY 2							
SAMPLE COLLECTED BY (Namo, Octob, APSC)  GLENN R. SMART (ROY F. LIER ROUM)	SIGNATURE DALL & AUTOVON						
	C-COMPLANT P-POLLOWUP/CLEANUP						
REASON FOR SUBMISSION A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC	MAPPES COTHER(opeds) IRP PHASE II						
BASE SAMPLE HUMBER GW 85 0173	化学等 "一个一个一个一个一个						
ANALYSES REQUESTED	( shook appropriate blocks)						
GROUP A Hardness 00900	Residee, Settleeble 50086 GROUP T						
Amonia 00610 1008	Rosidae, Volatile 00505 Bromoform						
Chemical Oxygen Depend Load 01051	Bilica 32101						
Kjeldski Nitrogen 00625 Magnosium 00927	Specific Conductance 00095 Carbon Tetrachloride 32102						
00520 01055							
Mitrate   Mangasese   71900							
Mercary 01067	Serfectants -HBAS 38260 Dibrogochloremethane 32105						
VOII & Guesse Lucket	90076 34423						
XOrmatic Carbon 00671 Potessism 01147	Tentidity Bothylene Calonice						
Orthopheschate Delegion	Teuscaloreemylese						
Processoms, Total 511 vor	1,1,1-1 neuteree make						
X TOTAL COSPING HOLOSON BOSTON 00928	177Glessemyres						
GROUP D Thellism 01099	REIC TOWNORS TIMESTONE						
Cynide, Total 00720 Zinc 01092	Calerdane PCBs						
Cranide Free 90722	DDT leasers 39370						
	Dieldrie 39380						
CROUP E 13 CROUP G	Endrin 19390						
Phenois 32730 Acidity, Total 70500	[						
Alkalinity, Total 00410	Debrace shores						
GROUP F Alkalisity, Bicarbanate 00425	Lindane 39782						
Antimony 01097 Bromide 71870	Methoxychier 39480						
Areenic 01602 Carbon Dioxide 0040:							
Borisso 91007 Chloride 00940							
Berylliam 01012 Color 00080							
01022	20740 60050						
A1007 7186	] 2,4,5-1   Flow   B C						
Codings 100100	Calorine, 10th						
OLOGO OCCUPANTA	Dissolved Oxygen   May						
Careage, 10th	per						
Chremium VI 01032 Residue, Filterable (726) 70300	AT 1 A07481						
Conner Residue. Non Ulterable	Sulades Conductivity 450 M						
COMMENTS							

ENVIRONMENTA	L SAMPLING DATA	3	CENT THE CHLY	2		是為其		
(Use this opens for mechanical in	apertin ()	T it	PLING SITE	7	NA O	70		
_			BASE WHERE SAMPLE COLLECTED					
		L	PEASE AFB, NH					
		84	MPLING SITE DESCRIPT	IOH	· · · · · · · · · · · · · · · · · · ·			
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	co	RFW 12					
18 5 0 15 011	(24 hour electr) / 0 ! 3 &	ا   سی	Serve Com-	OSITE_	HOURS			
MAIL ORIGINAL	USAF ORAL		BL 04 140 BR	oks A	GB TX			
TO COPY 1 0 /		_	OSP. PEASE /SO	SP8	PEASE AFB. N	H		
(check II COPY 2	5							
SAMPLE COLLECTED BY (Non-			SHATURE //	2/1	AUTOVO	**		
REASON FOR	A-ACCIDENT/INCIDENT	CC			CLEANUP			
SUBMISSION C	R-ROUTHE/PERIODIC	N-H	PDES 0-OTH	ER (ope	46) IRP PHAS	e II		
BASE SAMPLE NUMBER	GW 85 01 7	7 4						
		TED ( also	ek appropriate blecks)					
GROUP A	Hardness	00900	Residue, Settleable	50006	- Port & F	GROUP T		
America 00616	O Rose	01045	Residue, Voletile	00505	Bronoform	32104		
Chemical Oxygen Depand	Lood	1051	Silico	00955	Bronedichlorens			
Kjeldshi Nitrogen	Magnesian	0927	Specific Conductance	00095	Carbon Tetrocki			
Mitrate	Kanganose		Salfate		Chloroform	32106		
00615 V 00560		1900	Sulfite	38260	Caloromethase	34418		
Von P Greese	Nickel		Surfactants -MBAS		Dibromochioreme	<b>DW</b> +		
Correct 00680	Petestina	01147	Turbidity	00076	Methylene Chlori	34423 34475		
Orthophosobate 00551	- Felenium	01077	<del></del>		Tetrachloroethyl	34506		
Phoentons, Total	- Buver		GROU	10 th	1,1,1-Trichloroe	99140		
GROUP D	V 2000	01059	BHC leasers	39340	Trichlomothyles Tribalomotheses	83060		
Cyanide, Total 00720		01092	Chlordene	39350	PCBs	39516		
Cyanide Free 00722			DDT leasers	39370	1			
			Dieldde	39380				
の行列を設置 GROUP E	GROUP	PG	Zedria	39390				
Phenole 3273	MCICITY, 1914	70508	Heptochier	39410				
	I hymensia' reast	00410	Heptachler Epozide	39420				
GROUP F	POLICE OF THE PARTY OF THE PART	00425	Lindane	39782				
Astimosy 0109	5102.00	71876	Methozychler	39480				
Arrenic 0100	-	00405	Tozaphene	39400				
Beriem 01007		00940	2,4-D	39730	ON SITE ANAL			
Berylliam 0101	31	00000 /	2,4,5-TP-8ilvex	39760		Value		
0100	1 1100 nee	71865	2,4,5-T	39740	Flow 50050	ngd		
Commun	100100	00006			Chlorine, Total	<b>■</b> ¢/1		
Calcian	4 Obor	00500			Dissolved Off Co.			
Chronium, Total 0103	Kesiese, 19th		<b>交替证据</b> GRO	119 1	per .	(i g waits		
Chronium VI 0104	Name of Land Control (100)	00530	_	00745	Temperature DO010	160 M m		
COMMENTS	Residue.Nonfilterable		Sulfides		Control IVII	1 00 A		
• • •	•	,	•					
<u> </u>				1		: I		

ENVIRONMENTAL SAMPLING DATA	12.5	OFFIC AND CHECK TO THE REAL PROPERTY OF THE PERSON OF THE						
(Use this apoce for mechanical temprint)	- SAI	SAMPLING SITE O I S 7 NA A 0 7 1						
		BASE WHERE SAMPLE COLLECTED						
	ĺ	PEASE AFB, NH						
	34	MPLING SITE DESCRIPTION						
		RFW 13						
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (TYMEDD) 1 1 (34 hour clock)	CC	NELECTION METHOD						
815 015 011 10:00		GRAD COMPOSITE_	NOOIS					
REPORTS ORIGINAL USAF ORHL	<u> </u>	BLDG 140 BROKS A	FB . TX					
TO COPY 1 0 1 5 7 LT. McCoy, USA	H A	IOSP. PEASE /SGPB	PEASE AFB, NH					
changed) COPY 2								
SAMPLE COLLECTED BY (Name, Orado, APSC)  GLENN R. SMART (ROY F. WESTON.	_ A _	GNATURE // PA	AUTOVON					
		OMPLANT F-FOLLOWUP!	CI FAMIS					
REASON FOR SUBMISSION RANGEMENT RANGEMENT REPORT RE			in) IRP PHASE II					
DASE SAMPLE NUMBER GN 85 0/7	5							
ANALYSES REQUESTE								
GROUP A Hardness 009		Residue, Settleable	GROUP T 32104					
Associa 00610 ros		Residue, Volatile 00505	Brossoform					
Chemical Oxyges Demand Load 010		\$ilica 00955	Bromodichloromethane					
Kjeldehl Nitrogen 00625 Magnesine 009	27	Specific Conductance 00095	Carbon Tetrachloride 32102					
Nitrate CO620 Manganese C10	<b>753</b>	Salfate 00945	Chloroform 32106					
Citrite 00615 Mercury 719	900	Salfite 00740	Chloromethane 34418					
Noil & Grease 00560 Nickel 010	067 .	Surfactionts -MBAS 38260	Dibromochloromethane 32105					
K Drzasic Carbon 00680 Potessiam 009	937	Turbidity 00076	Methylene Chloride 34423					
00671	147		Tetrachlorosthylene 34475					
00665	077		1.1.1-Trichloroethene 34506					
	929	GROUP H	Trichloroethylene 39180					
	059	BHC leasers 39340	Tribalomethanes 82080					
00720 - 010	092	Chlordene · 39350	PCBs 39516					
00722		30370						
Cranide Pres	<del>-</del>	DDT Isomere 39380						
GROUP E THE GROUP GROUP	┯┼╴	Dieldrin 39390						
227.20	508	Eadrin						
Phenois Acidity, 19th	410	Heptacaler 10/19						
Alkaliaity, Total	425	Heptachior Epozice						
Altanaty, accases	870	Linda	<del></del>					
Astincey Broates		Hemorycalor 20400	<del></del>					
Viserie Celific District	M05	Tozaphene 39400						
Beriem 01007 Chloride 00	940	2,4-D 39730	ON STILL POWER DES					
Beryllium 01012 Color 000	080	2,4,5-TP-Silvez 39760	Parameter Value					
Boroa 01022 Pluoride 00	951	2,4,5-T 39740	Plow 50050 mgd					
Cadalum 01027 Iodide 71	865		Chlorine, Total mg/					
	086		Dissolved Ory en mg					
	500		pH 00400 (  units					
01032	300	GROUP J	Temperature 00010 // eC					
01042	530	Sulfides 00745	CONDUCTIVITY 182 A					
COMMENTS Residue, Nonfülterable								
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ENVIRONMENTAL SAMPLING DATA	1 Sent done do 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
(Uos this space for mechanical Imprint)	SAMPLING SITE								
	DASE WHERE SAMPLE COLLECTED								
,	PEASE AFB, NH								
	SAMPLING SITE DESCRIPTION								
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD								
1815 015 01 00 how alocal) 11.48	Md Arm strath								
MAIL DRIGHAL SUSAF ORAL S	SA BLOG 140 BROKS AFB. TX								
TO COPY 1 0 15 7 LT. McCoy, USAF	HOSP. PEASE /SGPB, PEASE AFB, NI	<b>#</b>							
SAMPLE COLLECTED BY (Name, Orando A PSC)	SIGNATURE ALL' O . AUTOVO								
GLENN R. SMART (ROY P. WESTONIN		<u> </u>							
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/CLEANUP N-MPDES O-OTHER(openity) /RP PMAS	e 77							
	Comment become a first to be the								
GN 85 01 1 0	A STATE OF THE PARTY OF THE PAR								
COOK A COMPANY CROWN A COOK	( cheak appropriate blocks)	SROUP T							
00610 01045	Residue, Settlesble 005051	32104							
Chemical Oxygen Densed Load 01051	Residue, Volatile Bremoform	32101							
Kjeldshi Mitrogra 00625 Magnesium 00927	Specific Conductance 00095 Carbon Tetrachie	12102							
Nitrate 00520 danganese 01055		32106							
Kitrite 00615 Mercury 71900		34418							
X Dil & Greece 00560 Nickel 01067	9 Surfactests -MBAS 38250 Dibromochlorome	32105							
Correct Cortes 00680 Petassine 00937	7 Turbidity 00076 Methylene Caleri	de 34423							
Orthophosphete 00671 Selenium 01147	Tetrachioroemyle								
Pheesbores Total 00665 Rilver 01077	1,1,1-171Caloreet	hene 34506							
X TOTAL CREAMS HOLOSON Section 00929	Thereforesties	39180 82080							
00720 01007	ERIC leamers Tribalemerhanes	39516							
Cyemide, Total Zine	Calerdane PCBs								
Cranide Pres	DDT leomers 39380								
GROUP E TOTAL SE GROUP G	Endrin 39390								
Phonois 32730 Acidity, Total 70506									
Alkalinity, Total 00410	Heptachler Epozide 39420								
GROUP F Alkalinity, Bicarbonate 00425	1 2								
Actimony 01097 Broade 71870	политический полит								
Arsenic 01002 Carbon Dioxide 00403	4444								
Berlum 91907 Chleride 90940									
Berytliam   01012   Color   00000	1 20240 50050	Value							
Portes Property	2,4,5-1 Flow	bger							
Compen	Calense, Total	<b>■g/1</b>							
Calcius   Oser	Dissolves Oxyles	( )							
01022	O F GROUP J Temperature 00010	// enits							
Careet 91 01042 Residue, Filterable (7DS) 70300 Caseet Residue, Non filterable	00 Salides 00745 CONDUCTIVITY	100 M mh							
COMMENTS	1971								
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ENVIRONMENTAL	L SAMPLING DATA	2	ORN CHART ONLY						
(Voc this space for mechanism im	print)	SA	SAMPLING SITE						
		L	DASE WHERE SAMPLE COLLECTED						
·			PEASE AFB, NH						
		34	MPLING SITE DESCRIPTION						
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	-   20	REW 15	<del></del>					
18 5 0 5 0 1	(34 how clock) (2121		GRAB COMPOSITE	Hours					
MAIL ORIGINAL	USAF ORAL /	54	BLDG 140 BROKS	4FB TX					
TO COPY 1 0 / 5	7 H LT. McCoy, USAN	FA	OSP. PEASE /SGPB		·// -				
shanged) COPY 2	ž								
SAMPLE COLLECTED BY (None) GLENN R. SMAR			Kenn Roma	Autovo	)H				
REASON FOR	A-ACCIDENT/INCIDENT	Ç.C	OMPLANT F-FOLLOWUP						
SUBMISSION CO	R-ROUTINE/PERIODIC			elt) IRP PHAS					
Base sample number	GN 85 017	7							
	AMALYSES REQUESTED		ock appropriate blocks)						
表面最高 当時 GROUP A	Rardness 0090		Residue, Settleable 50086	是資格的的數	GROUP T				
Amonia 00610	I Rece		Residue, Volatile 00505	Bromoform	32104				
Chemical Ozygon Dennad	Load 00927	<u> </u>	Silica 00095	Bromodichlorome	these street				
Kjeldehi Nitrogea	Magnesium		Specific Conductance	Carbon Tetrechi	32106				
Mitrate 00615	Mangraces 7190	<u>.</u>	Balfete	Chloroform	34418				
X Dil & Greene 60560	- ercery		Sulfite 38260	Chloromethane Dibromochlorome	32105				
X Oresaic Carbon 90680	<del></del>	7	Turbidity 00076		34423				
Orthophosphate 00671		7	Tereserry	Methylene Chlor	24475				
Phosphorus, Total 00665		7		1,1,1-Trichloroe	34506				
X TOTAL COSANIC HALOGERY	Sodium 0092	9 7	GROUP H	Trichloroethyles					
CROUP D	Theiline 0105		EHC Isomers 39340	1.17FeT con agreement					
Cyunide, Total 90720	Zine	2	Chlordese · 39350	PCBs	39516				
Cranide Free 90722	4	<u>↓</u>	DDT leasers 39370	<del>                                     </del>					
STATES SE GROUP E	GROUP G	4	Dieldrin 39380	<u> </u>					
32730	2060		10410	1 _1					
Phoneis	Acidity, Total 0041		Heptachler Heptachler Epozide 39420	1 1					
CROUP P	Alkalinity, Bicarbon a to 0042	1	Liedene 39782	<del>                                     </del>					
Antimony 01097		70	Methozychler 39480	<del>!                                    </del>					
Arrenic 01002	<del></del>	05	Texaphene 39400	<del>                                     </del>					
Berium 01007	Chloride 0094	10	2,4-D 39730	ON SITE ANAL	YSES				
Beryllian 01012	1	ν ′	2,4,5-TP-Bilvez 39760	Parameter	Value				
Bores 01022	1,1002066		2,4,5-T 39740	FIOW	mgd				
Codmism 01027	100706		· · · · · · · · · · · · · · · · · · ·	Chlorine, Telal	-9/1				
Calcian 00916	Oger		<del></del>	Dissolved O29300					
01033	Residue, Total		To Park Mark	pH 00400	6.P maits				
01042	Mariana Paramasa (125)		<b>GROUP J</b> 00745	Temperature 00010	и •с				
COMMENTS	Residue Nonfilterable		Sullides	CONDUCTIVITY	40 Km				
r · · · · · · ·	•								
			•						

ENVIRONMENTAL SAMPLING DATA												
٢	Joe this apace for s	sochanical im	print(	v		IDENTIFIER OIST NA A 074						
l		•				BASE WHERE SAMPLE COLLECTED						
						_	PEASE AFB,					4
				•		•	MPLING SITE DESCRIPTI RFW 16					1
6	ATE COLLECTION	DESAN		ME COLLECTION	DEGAM	C	PLLECTION METHOD			<del></del>		1
	18 51013	10.2	Ľ	G4 hour elect) /	405		Gerve Come	DSITE_	HOU	PRS .		•
	MAIL ORIGINA			USAF C	DEHL S	1	BL 04 140, BRX	oks A	148.7X			]
	TO COPY 1	015	7	LT. McC	DY USAF	À	1	PB.	PEASE /	FB.N	H	] _
_	COPY 2											]
ľ	GLENN R			(ROY F. W	ER TOU MC	8	GNATURE	PA	va.t	AUTOVO	<b>M</b>	1
┝	EASON FOR	0	_	A-ACCIDENT/INCI			OMPLAMT F-FOLL	LOWUP!	CLEANUP	_		1
٤	VENIESION			R-ROUTHE/PERK			PDES 0-0TH		w) IRP	PHAS	e II	j
L	BASE SAMPLE N	UMBER	G		8 7 10	.′	The state of the s			E		
L	ک درسان		_	AHALYSES I			ock appropriate Meals)	25452				j
	的技術的意思	GROUP A	Ш	Hardness	00900		Residue, Settleeble	50006 80407	41.		GROUP T	4
L	Ameria	00610	Н	ree	01045 01051	_	Residue, Volatile	00505 00585	Brench		12104	
┡	Chemical On re	00340 Demand 00625	Н	Lood	00927	_	Zilles	00095	Broad	dierros	12107	
L	Kieldehl Nitroge		Н	Magnesium	01033		Specific Conductonce	00945	Cartes	Totrock	32105	
┡	Mitroto	00615	Н	languare .	71900	_	Salfato	60740	Chlomb		34418	
<b>L</b>	Kit-ite	00560	Н	Morcery	01067		1 201010	32260	Chlores		12104	_
Г.	Dil & Greece	00680	H	Nickel .	00937	_	Эшпостив - Еваз		Dibron	chlomas	<b>D</b> 101	4
k	Ormale Carbon	00671	Н	Petessina	01147	_	Terbidity	90076	Methyle	no Chlor	34423 34475	4
F	Orthopheschate	00665	Н	<u>Feirning</u>	01077	-				loreothy)	24876	4
L	Phosphores Tota	4	Н	Bilver	00929	_	GROU			richleree	<del></del>	
Ĥ	VOTAL CRAAN	CHAKAGAN GROUP D	Н	Tedina	01059	_		39340	_	notyles	1305	
۲		90720	1	Thelium	01092	L	EEIC ISSESS	39350	-		39514	
┡	Cyanide, Total	90722	Н	Ziec	·	-	Chlordage	39370	PCBs			-
┝	Cranide Free		Н	<del> </del>		┝	DUT Issuers	29300				-
	2 . M 2 . E. S	GROUP E		in the first	GROUP G	┝	Dieldrin Endrin	39390	<del>                                     </del>			1
Γ	Phonois	32730	-	Acidity, Total	70508	$\vdash$	Heptschler	35410	<del>                                     </del>			1
H			_	Alkalisity, Total	00410	H	Heptachler Epozide	39420	H			┨ .
E	产物的保护	GROUP F	_	Alkeliaity, Bicari	00425	H		39782	<del>                                     </del>	<del> </del>		1
Γ	Astinony	01097	_	Bremide	71870		Methozychler	39460	<del>   </del>			1
T	Arealc	01002	↤	Carbon Dioxide	00405	Η	Toxaphene	39400	H			1
Г	Berine	01007	Н	Chlorido	00940	┢	2,4-D	39730	OH SI	TE AMAL	YSES	1
Г	Beryllium	01012	-	Color	00000	7	2,4,5-TP-8ilvez	39760			Value	1
r	Bores	01022	Ħ	Pluoride	00951			39740	Flow	50050		<b>a</b>
Г	Codmium	01027	П	Iodide	71865	Γ			Chlorine,	50060		
	Calcian	00916		Odor	00006	Γ		•	Dissolved	<b>600,1000</b>	-	7
Γ	Chromium, Total	01034	П	Residue, Total	00500	Г			pH	00400	ET mait	
	Caronina VI	01032			70300	3	<b>图图图</b> GROU	IP J	Temperate	,00010	95 4	_
	Copper	01042	$\Gamma$	Residue Nonfilie	MACIA			00745	CONDUCT	IVITY	RD A	<b>-1</b>
6	OMMENTS											]
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PROGRESS SECTIONS FOR SECTIONS SECTIONS

ENVIRON	MENTAL	SAMPLING DATA		The second secon						
(Voc this agrees for most	honicol im	print)		BAMPLING SITE						
_			<b>}</b> -	DASE WHERE SAMPLE COLLECTED						
•				PEASE AF						
			1	AMPLING SITE DESC						
DATE COLLECTION DE	GAH	TIME COLLECTION	SEGAN C	RFW 17						
185 05	1210	(24 hour elect)	125	Menus 🗆	COMPOSITE_	HOURS				
MARL ORIGINAL		USAF (	DEHL /SA	BL 04 140 A	BABOKS A	FB TX				
TO COPY 1	015	7 LT. McC	DY USAF	HOSP. PEASE	SGPB.	PEASE AFB. A	(H			
changed) COPY 2										
GLENN R.				SHATURE Eller	y Rober	AUTOV	ON			
REASON FOR		A-ACCIDENT/INCI	DENT C.		FOLLOWY/	CLEANUP				
SUBMISSION CO		R-ROUTHE/PERI	DOIC N.	MPDES 0	OTHER (apo	MI IRP PHA	se II			
BASE SAMPLE HUM	DER	GN 85	0 1 7 9	0.0%353						
		. AMALYSES	BOVESTED (	hook appropriate block	<b>→</b> }					
	OUP A	Terfores	00900	Residue Settleshi		7 W. F 2 F	GROOP T			
_Americ	90610		01045 01051	Residue, Volatile	80903	Dragelog	37164			
Chemical Orress D	00340 00525	Lond	60527	Silies	60955	Brandchlore	17161			
Kieldahi Hitrogan	00520	Magnetian	01033	Specific Conducts	90995 90943	Carbon Totrock	32107 32105			
11 strate	90615	Vanguesee	71900	Balfoto	607.45	Chloroform	34816			
Rite(se	00060	Moreovy	01067	Selfito	55.87A	Chlorosothese	22165			
Kon & Green	90680	Hickel	00937	Surfactante -MBA	90076	Dibronochloren	00000			
Drugale Carbon	99671	Potessiem	01147	Turkidity		Mothylene Cale	34475			
Orthophopolote	99665	Relembra	01077	<del>-{</del>		Totracklessethy	1494			
Phosphores Total		Billion	00929		ROUP II	1,1,1-Trichlore				
	DUP D	Thelling	01030	THE leases	39340	Trichlossoftyle	84444			
Cyanido, Total	99720	Zine	01092	Cylerians	39350	PCDe	39536			
Cranide Pare	90722		<del></del>	DDT leases	39370					
				Dieldrie	39300					
CONTRACT OF	DOP E	77 · 178	GROUP G	Zodrin	99390					
Parada	32730	Acidity, Total	70508	Heptachler	39410					
		Atheliaty, Total	00410	Heptochler Epozi						
	OUP F	Alkalinity, Bloom		Lindano	39782					
Actions	61697		71570	Methoxychier	39480					
Areade	01002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00405	Tomphese	39400					
Berlun .	01007		00940	2,4-0	39730					
Borytian	01012		00000	' 2,4,5-TP-8ilvez	39760	<u></u>	Value			
Borus	91022	7 1001100	00951	2,4,5-T	39740	Flow 50050				
Codesine	01027 00916	1 ioeiee	71865	<del> </del>		Chlorine, Telli	==/1			
Celcius	01034	<del>                                    </del>	00500	<del></del>		Dissolved City				
Chromium, Total	01032	Residee, Total		# E0 20 mm 20 2		pH 00400				
Chronics VI	01032 01042		AAKSAT	150 国国第15	GROUP J 00745	Temperature 00010	9.0 ℃			
Country		Residue Nonfilis	mble	Sulfides	90,43	CONDUCTIVITY	140 M			
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ENVIRONMENTAL SAMPLING DATA							S-OCCULATION COULTS									
(V•• 1	hio ope	oo for mod	han/a	i k		0				SAMPLING SIYE O 1 5 7 NA O 7 6						
										DASE WHERE SAMPLE COLLECTED						
•							ì		PEASE AFB							
									l	SAI	PLING SITE DESCRIPT					
	<u> </u>	ECTION BE	- GAM		1 -	ME C	OLLECT	ION AF		20	RFW 18					
10	P	0.51		7	Ι.		er eleck)					OSITE_		HOURS		
MAN		CISMAL	11	4	十	33	USA				BL 06 140 BR	W 6		2 7-7		
NE POI	175	OPY 1	0	7	sta	7 353			USAF	_		SPB		ASE AFB. N		
وليمندر ورحمان		OPY 2	ľŤ	Ħ	4	7			<u>,</u>		2010 7 50	7.50	<u> </u>			
SAMP	E COL	LECTED									SHATURE LI	DA.		AUTOVO	N N	
	LON		SM	~	<u>4</u>				B NOV M		MPLANT F-FOI	LOWUP	<u>a</u>			
	ON FOI		<u>y</u>				CIDENT/I UTWE/P				PDES 0-OT	HER (apo	of ty	IRP PHAS	e <u>I</u>	
BA	SE SAI	MPLE NUM	DER		16	M	85		181				 	BRUSE	i state	
	-				73				UESTED .		ak appropriate blucke)		٠.			
14 E ,	1 % for	a c	ROUP	_	$\top$	1.		EJ REG	00900	ñ	<del></del>	50066	: t	<b>设设和的</b> 数	GROUP T	
4.	1 - 1			061		Here	<u> </u>		01045	Н	Residue, Settleeble Residue, Volatije	00505		Bronoform	32104	
			00	34	十	Lood			01051	Н	Silies	00955	П	Bronodichlorone	32101	
$\neg$		Ozygen D	$\overline{}$	62	_				00927	Н	Specific Conductance	00095		Carbon Tetrocki	32302	
$\top$	bete	N Iboges	Œ.	52	ᆎ	T	mese		01055		Spifete	00945	П	Chloroform	32105	
_	rite		00	61	5	More			71900		Salfite	00740		Chloromethese	34418	
	à Gre		00	)56	ग	Nick			01067	П	Surfactents -MBAS	38260		Dibromochlorom	32105	
_	male C		00	<b>X68</b>	•	Pote	esion		00937		Terbidity	00076		Methylene Caler	ide 34423	
	hanho		00	<b>X67</b>	ī	Bele			01147					Tetrachloroethy	34475	
$\top$		es.Tetal	00	266	5	80.4			01077					1,1,1-Trichleree		
12			19606	E	۲,	Bodi	<u></u>		00929	<b>\$</b> .5	GRO	UP H		Trichloreethyles		
- 1	7	G.	ROUI	_		Thei	11		01059	L	BHC Isomers	39340	L	Tribalomothenec		
67	enido,	Total	01	072	0	Zinc	2		01092		Chlordene	39350	ļ.,	PCBs	39516	
	أعامله	Zos	00	072	2	(SE	<u> </u>	9CHME	MT	L	DDT Isomers	39370	X	SER ATTACH	MENT	
1_					L	1			<u> </u>	_	Dieldrin	39380	L			
-3 € ;	31457	3 3 C	ROUI			3 27.5	という	i G	ROUP G	L	Zedrie	39390 39410	L	<u> </u>		
XP	<del>anols</del>			27:	2	_	lity, Tota		00410	L	Hoptackler	39420	Į.			
				_	╌┼		aliaity, T		00425		Heptachler Epoxide	39782		<del> </del>	<u> </u>	
			ROUI	10		+	dially, B	icerbos	71870		Lindene	39450				
T	<u>times</u>			10		_	nido		00405	┺	Methozychier Tozophene	39400	╂		-	
	nenic .			100		_	bon Diox	200	00940	╀╌	2,4-D	39730	1_	ON SITE ANA	VERS	
$\dashv$	arina			10	-	Col	oride Or		00080	۱,	2,4,5-TP-8ilves	39760	↓_	aremeter	Value	
	ry 11 iu			10:		+			00951	╁		39740	╂	50050	<del> </del>	
	<u> </u>			10:	_	_	oride		71865	1-	2,4,5-T		1 .	blorine, Total	mgd	
_	<del>dalus</del>			09	_	Jodi Odo			00086	1_	<u> </u>		ť.	Dissolved Olygon	<b>3</b> 2/	
	i cian			10	_1_	_	sidue, To		00500	_			T	H 00400	7.0 maits	
		<u>n, Total</u>	0	10:	32				7DS)70300	ž	SAN GR	OUP J		Cemperature 00010		
·	a company is not a	. YI	_	_			HENRY P. H. C.		,,	انخي		00745			1433	
	1200		0	10	42		idie.No	_	nneun	1	Sulfides	00/43	10	CONDUCTIVITY	230 M	

	TO THE PROPERTY OF THE PROPERTY OF THE PARTY						
ENVIRONMENTAL SAMPLING DATA							
(Use this apace for mechanical imprint)	SAMPLING SITE						
	IDENTIFIER OISTENA DO77						
,	BASE WHERE SAMPLE COLLECTED						
	PEASE AFB, NH	Į.					
	SAMPLING SITE DESCRIPTION	_					
	RFW 19						
DATE COLLECTION BEGAN  OFFINDD 1017  OF 151015 017	COLLECTION METHOD	7					
18.51015 0.7 (21Z	GRAD COMPOSITE HOURS						
MAIL ORIGINAL USAF ORAL S	SA BLOG 140 BROCKS AFB TX						
TO COPY 1 0 15 7 LT. McCay USAG	HOSP. PEASE /SGPB PEASE AFB. NH	┑					
(climie II COPY 2		┫ ¨					
SAMPLE COLLECTED BY (Home, Order, A PSC)	SIGNATURE // D / AUTOVON	┥					
GLENN R. SMART (ROY F. WESTOWN	9 Secon Konsit						
REASON FOR A-ACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP N-HPDES Q-OTHER(modify) / DO DAIAGE TT						
SUBMISSION R-ROUTINE/PERIODIC	The printer It						
BASE SAMPLE NUMBER GW 85 0 1 83	A SOCIETY OF THE PROPERTY OF T						
	( check appropriate blocks)						
CROTTE A COOPE	0 50006 8 8 8 8 8 CONTR.	╤┨					
00610 0104	5 00505 32	104					
Ammonia   Iron	Residue, Volatile Bromoform	101					
Chemical Oxygen Demand Leed 00625 00927	Silica Bromodichloromethane						
Kjeldehl Nitrogen Magnesium	Specific Conductance   Carbon Tetrachieride	102					
Nitrate 00520 Manganese 0105:	Sulfate 00945 Chloreform 321	106					
Nitrite 00615 Mercury 7190	O Selfite 00740 Chloromethane 34	418					
KOII & Grease 00560 Nickel 0106	7 Surfactants -MBAS 38260 Dibromochloromethene	105					
XOrganic Carbon 00680 Potassium 0093		423					
00671   0114		475					
Orthophosphate Selegium	94	506					
Phosphorus, Total Silver 0092	1,1,1-Inchiste mare	180					
0105	20240	040					
00720	ELIC Isomors Tribalomorbanes	516					
Cyanida, Total Zinc	Chlordene PCBs						
Cranide Proc 00722 X SEE ATTICHMENTS	DDT Isomers 39370 X SEE ATTRCHMENT	<u>R</u>					
	Dieldria 39380						
GROUP B PARTIES GROUP G	Zadrin 39390						
Phenois 32730 Acidity, Total 7050	Heptachlor	7					
Alkalinity, Total 0041	_1_1_	<b>ゴ</b>					
GROUP F Alkaliaity, Bicarbon ate 0042	<del></del>	<b>-</b>					
Antimony 01097 Brownide 7187		<b>→</b>					
4100							
2000	2000000	<b></b>					
	M SITE WAYPERS						
Beryllina 01012 Color 0008		_					
Boron 01022 Fluoride 0095	39740 Flow 50050	ngd					
Cadmium 01027 lodide 7186	55 50060	-/1					
Calciam 00916 Oder 0008							
Chromium, Total 01034 Residue, Total 0050							
01032		•c					
1 1 01043 1 1 0075	007451						
Comments  Comments	Sulfides 00745 CONDUCTIVITY 100	4/11/10					
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	ENVIRON	MENTAL	SAMPLING DAT	A	1	Catal State Cost, 7	2	3			
N	o this opnes for moth	anical imp	rán ()		IDENTIFIER OLS 7 NA 0 78						
			٠.	<u> </u>	BASE WHERE SAMPLE COLLECTED						
Į	•			{	PEASE AFB, NH						
					SAL	PLING SITE DESCRIPT	ION				
04	TE COLLECTION DE	BAN	TIME COLLECTIO	N DEGAM	CO	LLECTION METHOD			<del></del>		
1	8,510,51	0.71	(24 hour elect)	1110	C	Menus Com	OSITE_		_ HOURS		
	AIL ORIGINAL		USAF	DEHL SA	1_	BL DG 140, BR	oks A	<b>78</b>	JX		
1	TO COPY 1	015	7 LT. Mc	COY USAF	H	OSP. PEASE /SO	18	<b>P</b> *	SE AFB, NI	<b>Y</b>	
-	med COPY 2							_	TAUTOVO		
	GLENN R.			WES TOUM	<b>-</b> "	SHATURE Slewil	RA	rai	×   25.000	`	
RI	ASON FOR		A-ACCIDENT/IN	CIDENT C			LOTUP/			• 77	
۳			R-ROUTME/PER		,	AND AND PROPERTY.			IRP PHAS		
L	Base Sample Mum	ER	GW 85	0184		· · · · · · · · · · · · · · · · · · ·		<b>7</b>	DE PER	Fan M	
L			AMALYSE	REQUESTED (	***	ek approprieto blocks)	50006 E	٠ جوز ي	e receive		
1.	ARIEN O	00610	Hardness	01045	$\dashv$	Residue, Settleeble	00303	7		32104	
Н	Ameria		1700	01031	Н	Residue, Volatile	00955	$\neg$	iremoferm	32101	
Н	Chemical Ozygan De	00625	Lood	00927	Н	Silica Santa Cartan	00095	<b>→</b>	tremodichloremet Carbon Tetrochie	37107	
Н	Kjeldahl Hitrogen	00520	Magnesian	01055		Specific Conductance Sulfate	00945	-	Moroform	32106	
H	<u> </u>	00615	Manganese	71900	Н	Salfite	00740		Nomerhane	34418	
	Nitrite Dil & Greece	00560	Nickel	01067	Н	Serfectants -MBAS	38260	<del>-   -</del>	olbromechloreme	32105	
	Ormaic Carbon	00680	Potessina	00937	П	Terbidity	00076		iothylene Chlorie	do 34423	
	Orthophosphate	00671	Selenium	01147				7	retracklereethyle	34475	
	Phosoberes, Total	00665	Bilver	01077				1	,1,1-Trichlomet		
X		ALUSANS	Sodien	00929	2.3	GROC		!	Trichleroethylene	39190 82080	
1		ROUP D	Thellien	01059	Ц	BHC Isomers	39340 39350	-	<u> Pribalomethanes</u>	39516	
L	Cyanide, Total	00720	Zinc	01092	Н	Chlordane	39370		РСВо		
-	Cranide Free	00722	X See Arrac	ments	Н	DDT leemers	39380	<b>X</b>	SEE AMACH	neuts_	
		ROUP E		GROUP G	Н	Dieldrie	39390	+			
		32730		70508	H	Eadria Heptachier	39410	+			i
P	Phenois		Acidity, Total Alkaliaity, Total	00410	H	Heptachior Epozide	39420	+		•	i
5	Berthe a	ROUP F	Alkaliaity, Bic	60426	$\vdash$	Lindane	39782	$\top$			
Г	Antimony	01097		71870		Methoxychlor	39450	1			
	Amenic	01002	Carbon Dioxid	00405		Toxaphene	39400				•
	Berless	01007	Chloride	00940		2,4-D	39730		ON SITE ANAL		1
	Beryllian	01012		00000	Ľ	2,4,5-TP-8ilves	39760	Per	remeter	Value	1
L	Bores	01022	1 12000es	00951	L	2,4,5-T	39740	Flo	50050	-14	į
L	Codales	01027	1100705	71865	L			Cai	leriae, Te (8)	mg/1	1
-	Calcian	00916 01034	UEST	00006	╀				solved C27300 00400	espfi C F	1
-	Chromism, Total	01032	Kesions' 1orr		.3	<b>医型数数型</b>		pH		5.8 miles	1
-	Chronium VI	01042		ble(7705)70300 00530			OP J 00745	Ten	mperature DODIO	36 M	4 .
10	Copper Omments		Residue Nonfi	lierable	<u></u>	Sulfides		٣	-wu jvji Y	<del></del>	ſ'''
		•								<b> </b>	1
1						•				1	1

Produced Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport T

ENVIRONMENT	AL SAMPLING DATA						
(Use this space for mechanical i	ingertine)	BAMPLING SITE					
		GARISTO 0157 MA BOOD					
'	•	PEASE AFB, NH					
		SAMPLING SITE DESCRIPTION					
200	Tomb Acres Services	RFW 22					
1815 015 012	(24 hour elect)	COLLECTION METHOD  COMPOSITE	Hours				
قد فلا كانتها بسيد في المستدري	(150						
REPORTS	5 7 K LT. McCoy, USAF	A BLOG 140 BROKS A					
(checks M. France )	ET MCLDY, USAF	HOSP. PEASE / SGPB	Pease arb, NH				
SAMPLE COLLECTED BY (New		SIGNATURE ALC DA	AUTOVON				
GLENN R. SMA			W				
REASON FOR SUBMISSION		C-COMPLÁNIT F-FOLLOWOF/ N-MPDES G-OTHER (upo	CLEANUP MAI IRP PHASE II				
BASE SAMPLE NUMBER		1000 · 1					
	GW 85 01 86	The state of the s	1967年196日				
in the case of the case of	ANALYSES REQUESTED (	disek appropriate bleeks)					
CANCEL CANCEL A	E agraces	Residue Bettleeble	GROUP T				
Americ		Residue, Voletile	Broaden 32101				
604.2	8	Stites	Brandichlorenethene				
Kjeldski Hitrogen	Megasthan 01955	Specific Conductance	Chlombers				
Witnesse 9061	5 Moreory 71900	Sulfate 90740	Chloroptone 34418				
Y Du & Greece COS		Serioctento -MBAS 38260	Dilymethicsmether 32165				
Normale Cortes 9064		Tuesday 00076	Methylene Chloride 34423				
Orthophophote 9067			Tetrochleroothylene 34475				
Photohorus, Total 9066			1,1,1-Trichlessophene 34506				
K TOTAL CREATURE HALDEN	20000	GROUP II	Trichiomothylene 30100				
CROUP D		MIC Issuers 30340	Tribelemetheres 83550				
Cyanide, Total 0072	Z-me	Chlordene · 39330	PCBs 39536				
Cranide Pres 9072	2 X See Armehmans	DDT leenem 30370	X SEE ATTACHWENTS				
		Dieldsia 39300					
CROUP B	90404	Redrin 99390					
X-henels 3271	Neserty, 1944	Heptachler 39410	<b> </b>				
CHOUP P	Allenary, Total	Behadrik Plenne					
	Letratura (menaman		<del> </del>				
	- Britain	Heaving	<del>                                 </del>				
Arnenic 010		2,4-D 39730	ON SITE ANALYSES				
Beryllium 0101							
Bores 010:		<del></del>	50050				
Codmium 010	7 150m de	2,4,3-1	F1000				
Calcies 609	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del></del>					
Chronion, Total 010:			pH 00400 66 units				
Careerine VI 0103	32 Residue, Filterable (7DS) 70300	GROUP J	Temperature 00010 90 °C				
Comer 010-	42 Residue Menfulterable	Sni 04es 00745	CONDUCTIVITY 185 A				
COMMENTS							
		•					
<del></del>							

#### TABLE 3

## CHEMICAL PARAMETERS FOR YOU ANALYSIS

### Parzeable Helocarbons. EPA Method 601

Branchickloranethane Bronoform Broscosthans Carbon tetrachloride @lorobenzene Chloroetham 2-Chlorosthylvinyl other Calereform Chlorosthan Dibromoskloromethans 1-2-Dichlorobeasone 1,3-Dichlorobearene 1,4-Dichlorobenzone Dickloredifluoremethane 1.1-Dichlereethame 1,2-Dichloreethame 1.1-Dichloreethene trans-1,2-Dichlorosthems 1,2-Dichleropropune eis-1,3-Dichloropropene trans-1,3-Dichloropropone Mothylone chloride ... 1,1,2,2-Tetrachloreethame Tetrachloreethene 1,1,1-Trichloreethams 1,1,2-Trichlores than Trichlerecthem Tricklerofluoramethane

Vizyl obloride

# Parreable Aromatics, EPA Method 602

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Bthylbenzene
Toluene

Isptachlor spexide 2,4,5-TP (silvex) No thoryohlor Reptachlor DDT Loner Perethion Kalathion Toxaphene Dias inon Dieldrin 2,4,5-T Lindare Badria Midela 1.4-D

shromitm (total) breente and about Jedde. berim

myroje. Boroncy liver niekel FOR Puel

Includes a saxiam 50% incress for second column confirmation.

Geor Table 3

·leed only

Totals do not include a maximum of 50 BP Toxicity and Ignitibility Analyses.

VICTORIO POLITICO POLITICO DE

Reptachlor opexide 3,4,5-TP (ellvex) No thoryobler Reptachlor. DDT Lomor Halathion Parathion Toxaphene Dien inon Dieldrin Lindare 2,4,5-T Endrin Aldrin 2,4-0

obrowim (total) beronie es th Im sold or birin

solenium BOYOLEY of Iver aloke1 fron 1004

one Teble 3 .

Includes a maximum 50% increase for second column scaffirmation.

·load only

Totale do not include a maximum of 50 EP Texicity and Ignitibility Analyses.

#### TABLE 3

### CHEMICAL PARAMETERS FOR YOU ANALYSIS

# Perseable Helocarbons, EPA Nethod 601

Bronodichloromethane Brancform Broncestham Carbon tetrachloride Chlorobenzene Chloroetham 2-Chlorosthylvinyl other Calerefore Calormothum Dibromochloromothane 1-2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Dickloredifluoremethane 1,1-Dichloroothame 1.2-Dichloreetham 1,1-Dichlores thems trans-1,2-Dichloros thems 1.2-Dichlerepropune eis-1,3-Dichloropropens trans-1,3-Dichleropropone Mothylene chloride -1,1,2,2-Tetrachloreethame To tracklores theme 1,1,1-Trichlerecthame 1,1,2-Trichleres thans Trichlercothem Tricklerofluoremothum Vizyl obloride

## Parseable Aronatics. EPA Nethod 602

Bengene
Chlorobengene
1,2-Dichlorobengene
1,3-Dichlorobengene
1,4-Dichlorobengene
Ethylbengene
Tolmene

Atoh 3 \_

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14.047		SAMPLING DATA		סו אר הנג טאר א		小门语	777
1	1 an La' 1971	, un lij	1 1	CENTIFIES OIL	1- 7-3	JIAI 2	43
•			<b>,</b>	ISE THERE SAMPLE	10115616	Al. I File	TPG
				DEASE ACT	, NH	•	
•	•		1				
E COLLECTION B	EGAN	TIME COLLECTION &		ZONE 1 - 5			
8.21711	0,81	134 hour elector	1		="	HOURS	
IL ORIGINAL			nes. Tech	nical Program		obs AFP: TV	
CRTS	0115	7 - USAF HOS					78235
COPY 2	1			<u> </u>	2, M H O	3 003	<del></del>
PLE COLLECTED			(5	ICATURE CO		AUTOV	OH
_		PRD (WESTON		tel true	<u> </u>		
MISSION E	의	A-ACCIDENT/INCID		OMPLAINT F.	FOLLOWUP/C	TRP PHA	ce TT
DASE SAMPLE HU	BER	446046	1272			गानवा च	
		-11-BOT BU		<u>-                                    </u>		그 [ ] [ 전 ]	
	ROUP A	AHALTSES R	DOSOO I	ech appropriate bleck			
11113 6	D0610	Herchess	01045	Residue, Settleabl	50086	111117	GROUP T
Azzonie	00340	Bros	01051	Residue. Volatile	00955	Browoform	32104
Bezical Oryses	00625	Lesd	00927	Silico	0570561	Browndichioros	
Speldabl Natropeo	000 20	Magnesium	01055 [	Specific Conducts	DC6 00033	Carbon Tetrach	
Vibrite	00615	Manganese	71900	Sulfate.		Chiomiona	32100
	00560	Mercury	01067	Sulfite	00740	Chlorosesser	34418
Sid W Channe	00680	Nickel	00937	Surfactents -MBA!		Dibrosoctione	ethene <sup>32105</sup>
Trans Carbon	. D0671	Potessium	01147	Turbidity	00076	Metriene Chies	nde 34423
Orthophosphale	00665	Selezium	0) 077	<del> </del>	<del></del>	Terechorece	
bosphorus Total		Silver	00929			1.1.1-Tricklone	
TOTAL ORGAN	ul HALLOR		01059		39340	Trichlorothyles	
Symide Total	00720	Thallium Zinc	01092	BHC Isomers	39350	Tribalonemene	
	D0722	<del> </del>	LANGUT !	Chlordane		PCBs	39516
Resolds Free	<del></del>	3000 191100	-	DDT Isomers	39380	X VOC - SEE AT	TACHRIEN
NEEDS .	GROUP E	見過聲司量司	GROUP G	Dieldrie Endrie	39390	<del></del>	
acools )	32730		70508	Heptachlor	39410		<del></del>
		Alkelinity, Total	00410	Heptachlor Epox	39425	<del></del>	<del></del>
जनाम व	CROUP F	Alkalinity, Bicart	DO 4 25	Lindane	39782	+	<del></del>
Actoon	01097	<del></del>	71870	Methory chlor	37460	+	<del></del>
Aneic	01002	<del></del>	00405	Tosephene	39400	+	
Benum	01007	Chlonde	00940	2,4-D	39730	DH SITE ANA	
ery lius	D1012	Color	00080	2.4.5-TP-Silver	39760	Parmeter	Value
xc ron	D1022	Fluoride	00951	2.4.5-T	39740	500/2	<del></del>
'edmium *	01027	<del></del>	71865	SEE ATTRU	IniGAT	Chlorine, Tolai	1 200
o'ciam	00916	<del></del>	000 NS	1	,,,,,,,,,	Dissolved Chije	
hesius, Total	01034	<del></del>	00530			pH 00400	<del></del>
reside VI	01032		(705)70300 .	ক্রিলান্ন	CROUPJ	pri	6.6 units
2224	01042	Residue Noofille	005301	Sutfides	05.746	Freprint COU.	
- u E N 7 S				20,11003		5 u uu.	550 mai

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ENVIRONMENTAL!		OLAT DES CATA	
the termination of the second	n i,	191711111111111111111111111111111111111	WAL COURT
•		PASE BACHE SAMELE COLLECTED	MI SOUTH
		PEASE ARB, NH	
<b>5</b>		SAMPLING SITE DESCRIPTION	
SATE COLLECTION BEGAN	TIME COLLECTION CECAN	ZONE 1 - SW3	· ·
18,211110,81	130 hour clocks 0940 .	GRAB COMPOSITE	HOUPS
MAIL ORIGINAL		chnical Program Mgr. Bro	ooks AFB TX
TO COPY : OIIS		PB PEASE HEB NH C	
Surjet COPY 2		3 , -32 , 11 3 , 14 B C	35003
SAMPLE COLLECTED BY (A	APSC)	Send TO New	AUTOVON
		<del></del>	
SUBMISSION SO		C-COMPLAINT F-FOLLOWUP/ N-HPDES C-OTHER(+p-c	IN IRP PHASE IL
BASE SAMPLE NUMBER	NB846N274	OEML PID	क्ट्रीडिसिसिसिसिस
10	ANALYSES REQUESTED	<u>latin menulateth 2.7</u> 7	
GROUP A	00900	50086 [	1. 2 12. 2
00610	Hardness 01045	Residue, SetCeable	GROUP T 32104
Chemical Oxygen Demand	01051	Residue Volutile	Bromotors
Ejeldahl Nitrogeo	Cog27	Silves 60095	Bromodictionmettane
Natrate Good	4 an Lanese 01022	Specific Conductance	Calbon length out of
00615	Mercury 71900	Sulfite 00740	Calerolora
100 h Green 00560	Nickel 01067	Surfacton's -MBAS 38250	CERTOGER
Ocean Ocean	Potessium 00937	00026	Dibromochloromethane
Ormophesphale 00671	Selenium 01147	Turbidity 00078	Metyler Chlonde 34423
Phosphorus Total 00665	Silver 01077	1	1664 CENTRE STIEBE
LOTAL OPENING ITALLISAN	) Sodium 00929	GROUP H	T.T. T. T. CEL DIRECTION
व वण्डस्य विज्ञा	Thallium 01059	BHC leamers 39340	Trichlomethylene 39180
Wanide Total 00720	Zinc 01092	Chlordens 39350	PCB: 39516
Exeride Free 00722	X GEE ATTHCHMENT	DDT Isomers 39370	X VOC - SEE ATTACHWELT
		Dieldin 39380	SEC MINUTED
GROUP E	GROUP G	Endrin 39390	
\$ To mools 32730	Acidity. Total 70508	Heptachler 39410	
	Alkelinity, Total 00410	<del></del>	
THE GROUP F	Alkalinity, Bicarbonate 00425	Lindane 39762	
Ambimony 01097	Bromide 71570	Methorychlor 39400	-
Amenic 01002	Carbon Dinzide 00405	Toxophene 39400	
Banus 01007	Chloride 00940	2.4-D 39730	DH SITE AHALTSES
Beryllium 01012	Color 00080	2,4,5-TP-Silvex 39760	Parmeter Value
50 mm	Fluoride 00951	2.4.5-T 39740	Flow 50050
C 01027	Todide 71865	- <del></del>	Change 7 50260
Calcina - 00916	Oder 00036		District Costa
Chromium Total 01034	Residue, Total 00500		pH 00400 6.66 uniii
Charles A1 01037	Renduc Falens to (TOS) 70300		Temperature 00010 3.0 °C
722251	Residue Noofillerable		5° cou 235 401 2
w m E = 7 S	,		Œ 3.6
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En. Formant	41. 5	LUPLING DATA	1	:	CI-L DET CHLY	T.		111
	10 10 L	-1,		15	17 O 1 5 7 E	5 / E	A	4 3
			İ	5 A :	SL O-LHE SOUPLE COLLECTE	300		
			· ·	Ŧ	PRAISE AEB, NH		•	
:			ſ	3.0.			· · · · · · · · · · · · · · · · · · ·	
TE COLLECTION BECAN	<del></del> ;	THE COLLECTION &	1		ZONE 1-5W4		· <del>-</del>	
18,211110,8	. 1	<b>6</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	938		MGRAB DEOMPOSITE		MOU.	
	1-	<del></del>						
PORTS	<del>     </del>				ical Program Mgr, B:			<u>8235</u>
ve1- 11	S	1 JUSAF NOS	,/-/ 3G F		S PEASE AFB, NH	<u>03</u>	803	
WPLE COLLECTED BY (Am		1 - 1 A F 3 C 1	<del></del>	-	CHATURE. O			
GLEINN R	-		ON)		Hinkmant	-	AUTOVO	
EASON FOR		A-ACCIDENT/INCID	-		MPLAINT F-FOLLOWUP	/CL	EANUP	<del></del>
DBM:5510H		R-HOUTINE/PERIO	<u> </u>	M-M1	PDES O-DTHER(OF	40	IRP PHAS	EIL
BASE SAMPLE NUMBER	G	小島814周6	1225	1	DEAL PID			
<del></del>		ANALYSES R	EQUESTED (	<u>۔۔۔</u>	ch appropriate bracks)		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-1-1-1-
GROUP	<u> </u>	Hermess	00900		Residue Settleable 50086			GROUP T
006	510	iroo	01045	H	Residue, Volatile 00505			32104
Demical Orygen Demand	140	Lead	01051	H	Silves 00955	-	Bromoform	32101
006		Kapesion	00927	1 1	Contract Con	-	Bromodichlorome	±ane anton
Nature West National Resident	. <del> </del>		01035	7	Specific Conductance		Carbon Tetrachi	3/100
006	15	Mercury	71900	$\vdash$	Sulfate D0740	-	Corolom	
009	560	Nickel	01067	$\vdash$	Sulute	1	Coloromesme	34418
000	+	MICEEL	00937	┞╌┤	SUBSCIES -EBAS	╀	Dibresectionee	± 1632105
Cipacic Carbon 000		Potessium	01147	$\square$	Turbidary 00076	<u> </u>	Methylene Chion	de 34423
O-chophosphate 000		Selesius	01677	$\vdash \vdash$	<del></del>	1	Tetachonestel	
Pocachoria Total	-	Silver	00929			_	1.1.1-Trichlome	5 40 34506
ATOTAL OREMAN LITHE	_	Socies	01059		GROUP H		Trichlomethyles	39180
1) E E CAOUP	720	Thallium	01092		BHC Isomers 39340	1_	Tribalopethanes	82080
Cvenide, Total		Zinc		Ш	Chlordane 39350	丄	PCB:	39516
Francis Free	722 )	SEE ATTACHNO	びんり	┦	DDT Isomers 39370	X	VC-SER ATT	HAKURAT
				Ш	Dieldria 39380	<u>'</u>		
C FOODP			GROUP G		Endrin 39390	1		
Scenols 37	7 30	Acidity, Total	70508		Heptachlor 39410	1_		
	- 1	Alk strain, Total	00410		Heptachlor Epozide 39421	Ï		
					3978			
GROUP		Alkahony, Bucarb			Lindane 39/8.	1	4	
	F 1097	Alkainnity, Bucarb Bromide	71670		Methorychlor 3946		<del></del>	<del></del>
Astrony Ol			XXX A LE	1	C mant	士		
Anterio 01	097	Bromide	71670	1	Methoxychlor 39400		DH SITE AHAL	.Y3E3
Animory 01 Animor 01 Benum 01	097	Bromide Carbon Dioxide	71670	1	Methoxychlor 39460 Toxephene 39400	,   -	DH SITE AMAL	YSES Value
Anterior 01 Anterior 01 Benum 01 Benum 01	097 1002 007	Bromide Carbon Dioxide Chloride	71670 00405 00940	1	Methoxychlor     39400       Toxaphene     39400       2,4-D     3973       2,4,5-TP-Silvex     3976	D P	arameter 500ro	Value
Anumory 01 Anumory 01 Benum 01 Benum 01 Benum 01	097 002 007 012	Browide Carbon Dioxide Chloride Color	71670 00405 00940 00080		Methoxychlor 39460 Toxaphene 39400 2,4-D 3973 2,4,5-TP-Silvex 3976 2,4,5-T 39740	O P	Parameter 50050	Value
Animale   Di   Benum   Di   Benum   Di   Benum   Di   Benum   Di   Commun   Di   Di   Commun   Di   Di   Di   Di   Di   Di   Di   D	097 002 007 012 022	Bromide Carbon Dioxide Chloride Cotor Fluoride	71670 00405 00940 00080 00951		Methoxychlor     39400       Toxaphene     39400       2,4-D     3973       2,4,5-TP-Silvex     3976	O P	Parameter  South	Value æg: æg
Artimosy   D1   Artimosy   D1   Benum   D1   Benum   D1   Benum   D1   Codesian   D1   Codes	097 002 007 012 022	Browide Carbon Dioxide Chloride Color Fluoride lodide Odor	71670 00405 00940 00080 00951 71865	X	Methoxychlor 39460 Toxaphene 39400 2,4-D 3973 2,4,5-TP-Silvex 3976 2,4,5-T 39740	o P	Dissolved Children	Value mg
Animate	097 0002 0007 012 022 027 9916	Bromide Carbon Dioxide Chloride Cotor Fluoride lodide Odor Residue, Total	71670 00405 00940 00080 00951 71865 00036	X	Methoxychlor 39466 Toxaphene 39406 2.4-D 39736 2.4-5-TP-Silvex 3976 2.4-5-T 39746 SEE RITTALHIJENT		Dispolved Chieff	Value  mgc  mg
Actions 01    Animic 01   Benum 01   Benum 01   Benum 01   Code	097 002 007 012 022 027 916	Browide Carbon Dioxide Chloride Cotor Fluoride lodide Odor Residue, Total Residue, Filteratie	71670 00405 00940 00080 00951 71865 00036 00500	X	Methosychlor 39460 Tozaphene 39400 2,4-D 3973 2,4,5-TP-Silvex 3976 2,4,5-T 39740 SEE ATTACHMENT  GROUP J 6074	) F	S0050	value  Eg
Action Di Action Di Benum Di Benum Di Benum Di Codes Di C	097 0002 007 012 022 027 916 1034	Bromide Carbon Dioxide Chloride Cotor Fluoride lodide Odor Residue, Total	71670 00405 00940 00080 00951 71865 00036 00500	X	Methoxychlor 39460 Toxaphene 39400 2.4-D 39730 2.4-S-TP-Silvex 39760 2.4-S-T 39740 SEE ATTRIHUENT GROUP J	) F	Dispolved Chieff	Value  mgc  mg

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The same exert to med entitle torretty		151	10157EMA 5014	F.
			SE PHENE SAMPLE COLLECTED	
		17	DRAISE AFB. NH	
•		5 4 4	MPLING SITE DESCRIPTION	
		<del></del>	ZONE 1 - SW 5	
mwse, i	E COLLECTION AEGAN	1	TORAB COMPOSITE HOURS	- 1
18,411110181	1040		D. A.B. TV	
MAIL ORIGINAL	<del></del>		nical Program Mgr, Brooks AFB TX 78235	1
10 COPY 1 011517	JUSAF HUSI3/5G	, 121	3 PEASE AF3 NH 03803	
COPT 2		1	ICHAJURE / AUTOVON	_
GERALD T. O'NE	TL (WESTON)	] ]"	Fleat T. O NED	- 1
	LACCIDENT/INCIDENT		OMPLAINT F-FOLLOWUP/CLEAMUP	_
SUBMISSION	REPORTINE/PERIODIC	N-H	NPDES ODTHERIONULY) IRP PHASE II	
BASE SAMPLE NUMBER	N=845022	6	CEAL PID	1:1
	ANALTSES REQUESTE	۵ ( د۰		
GROUP A	Hardbess	20	Residue Settleable 50086 GROUP	
00610	010	45	Residue. Volatile Bromoform	2104
00340 1	010	51	Silice 00955 Bromodichloromethans	1101
Ereldahl Nitrogeo	Cappesion	27	Specific Conductance 00095 Carbon Tetrachlonde	1162
Nivere account	010 Hanganese	122	Sulfate Chloroform 34	næ
00615	Mercury 719	000	Sultite 00740 Chloromethere 34	4418
NCJ & Current 00560	Nickel 010	367	Surfacted 4-MEAS 3E200 Dibromochloromethane	2105
00680	Potassium 009	37	Turbidaty D0076 Memylme Chlonde 34	4423
Dorpace Carbon 00671	Selesium D11	147		4475
Domophosphote Do665	Silver 010	077		4506
NOTAL OPEANIC HALLIAN	<del></del>	929	GROUP H Trichloroethylene 3	9180
GROUP D		059	BHC Isomera 39340 Tribalomemanes 8	2050
Kymide, Total 00720		092	Chlordane 39350 PCBs 3	9516
00722 x	SEE ATTACHMENT		DDT 150000 39370 X VX LEE ATTHENUE	J-
Tyeride Free	<del>                                     </del>	1	Dieldria 39380	$\neg$
FINE CROOP E	GROUP	c	Endrin 39390	
37730		508	Heptedian 39410	
Formels)		410	Heptachlor Epoxide 39420	
T QUEST CROUP F		9425	Lundane 39782	
01097		1670	Methoxychlor 37400	
A=1500y	<u></u>	0405	Toxephrot 39400	
Banum 01007		0000	2.4-D 39730 DH SITE ANALYSES	
Beryllium 01012	<del></del>	0080	2.4.5-TP-Silvex 39760 Parmeter Value	
01022	Fluoride OC	0951	2.4.5-T 39740 Flow 50050	
Boron		1865	<del>^</del>	œg'
Calciom - 00916	<del></del>	0086	Dissolved Chief	ے خرتے۔ انع ج
01034	<del></del>	0520	<del> </del>	
Chrosius Total 01032	Fendre Farense (TDS)7	0320	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	5 ec
D1042	) C	ळध्य		
CHMENTS	Residue Noofilterable	1		_ <u></u>
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			<u>_</u>	(A/PJP-7)	01/5/7	NA BO	14
			Į.		HALE COLLECTES	· .	
:			5	PRAISE A	DESCRIPTION	<del></del>	
				ZONE ( -	SW-6		
SATE COLLECTION BE	- 1	FIME COLLECTION	l l	OLLECTION ME	_		
	018   1	<del></del>	1040		COMPOSITE_		
EPORTS					gram Mgr, Br		8235
circle 11	101115	7 USAF HE	151-15G P	13 Pisasis	AFB, NHO	3803	
AMPLE COLLECTED !	DY ( /, G			SIGNATURE	<u> </u>	AUTOVO	<del></del>
Rose	ERT A.	RICARD (WE		4	J.C.		
NEASON FOR	3	A-ACCIDENT/INC R-HOUTINE/PER		COMPLAINT	7-FOLLOWUP/		
BASE SAMPLE NUM	252	C. BOAR		-2725 (LT)	: :: - : : : : : : : : : : : : : : : :	TRP PHAS	
		51人員の14日	0221	OCHL PID	<u>, (1157)</u> , (27)		]] [] [] [] [] [] [] [] [] [] [] [] [] [
		ANALTSES	REQUESTED	hack appropriate			
नेद्राम्य नियं छ	OO610	Harchess	00900	Residue Set			GROUP T
Amponie	00340	lines	01043	Residue, Vol		Bromoform	32104
Chemical Orrem D	90625	Lead	00927	Silver	00955	ಶಿಗಾಂಕುದುಂಗಾಂ	32101 Same
Ejeldahl Nitrogeo	DOE 20	Magnesion	010551	Specific Con		Carbon Tetrachi	
Napote	00615	Hanganese	71900	Sulfate	00945	Chlorolora	32106
Nimie	00560	Mercury	01067	Sultite	00740 MD 8 38250	Chloromethene	34418
YOU & Currey	00680	Nickel	00937	Surfacted to	EDAS	Dibrosochlorous	22105 Barne
A Corpor Corpor	00671	Potassium	01147	Turbidity	D0076	Memyler Chien	de 34423
Orthophesphale	00665	Setenium	01077		<u>`</u>	Tetrechlometri	
Phosphorus Total		Silver	00929			1.1.1-Trichlore	
X GOTAL NIZGA	ROUP D	1 1	01059		GROUP H 39340	Trichlomethylen	
The state of the s	00720	Thallium Zinc	01092	BHC leomer	39350	Tribalonemenes	
X Exemide, Total)	00722	<del>                                     </del>		Chlordane		PCBs	39516
Tranide Free		X STEE ATTHICH	MENI	DDT Isomer	39380	X VOC-SEE AT	MAKHENT
र्वाचानान व	ROUP E		GROUP G	Dieldrin	39390		
Ario cools	327 30		70508	Endris	39410		
1		Alk slinity, Total	, 00410	Heptachlor	20476		
ंसना स्व	ROUP F	Alkahaity, Buca	00436	Lindane	39762		
Asumony	01097	<del></del>	71570	Methoxychie	39460	<u> </u>	
Anchic	01002	<del></del>	00405	Toxophene	39400	<del>                                     </del>	
Benum	01007	<del>                                     </del>	00940	2,4-D	39730	DH 5175	~
Beryllium	01012	<del></del>	08000	2,4,5-TP-S	<del></del>	DR SITE ANAL	Value
Boron	01022	Fluoride	00951	2.4,5-T	39740	50050	-
C. saius .	01027	<del>+</del>	71855	X STE ATTI	<del></del>	Chlorine, Tolai	<b>≖</b> g d
Calcina	00916	<del></del>	000.86	7- 7- 7111		Dissolved Chist	<b>□ £</b> ′
Chronium, Total	01034	<del></del>	00500	1		PH DO #50	700
Charles VI	01032	<u> </u>	70300		GROUP	Temperature 00010	7.05 unii
Carser	01042	Residue Noofil	004301	Sulfides	00745	Spic COU	5.0 ℃
COMMENTS				1 20.11063		3 - 300	340 mis
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F FORM 275			<del></del>			L	<u></u>
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•				DEA'SE AEB,		<del></del>	
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TE COLLECTION BEG	_ , }	TIME COLLECTION &	-	LLECTION METHOD			
<del>v.,,</del>	18	<del></del>	<u>20 ·                                   </u>			HOURS	
PORTS ORIGINAL				nical Program M			8235
TO COPY 1	0115	1 JUSAF HOS	13/5G PA	3 PHASE HFB	NHC	3803	
MPLE COLLECTED B	7 (0-0 5)	7 A 53 5 1		ichtzune - 1			
		T (WESTON)	1.	Hum Pta	mA-	AUTOV	O M
ASON FOR	]	A-ACCIDENT/INCID		OMPLAINT 7-FO	LLOBUP/	CLEANUP	<u>-</u>
		LACOTIAL/PERIOR	DIC N.	IPDES OLOT	MER(ope	IN IRP PHA	$\mathcal{E}II$
BASE SAMPLE HUMB	G G	から34日の	12281	A DEHL PID			
		ANALYSES RE	DUESTED	och oppropriate biocks)			-1-1-1-
P - GR	OUP A	Hermess	00900	Residue Settleable	50086	1 : जान	GROUP T
Ammenie	00610	Dros	01045	Residue. Volatile	00505	Browolors	32104
Chemical Onyes De		Lead	01051	Silves	62900	Brosodicionos	32101
Kjeldahl Nitrogen	00625	Kepesion	00927	Specific Conductance	60093	Carbon Tetrack	onde 32102
Natrate	10020	Hangenese .	01022	Sulfate	00945	Chlorolora	32100
اندو	00615	Mercury	71900	Sullie	00740	Chloropether	34418
Ou & Corre	00560	Nickel	01067	Surfactable -MBAS	38250	Dibrosochloro	32105
Dipasis Carton	00680	Potassium	00937	Turbidaty	00076	Memylene Chlor	34433
Orthophosphale	00671	Seienium	01147		\	Terediones	ese 34475
Phosphonia Total	00665	Silver	01077			1,1,1-Trichlore	Bane 34506
LYDTAL OPENIC		) Sodies	00929	GRC	UPH	Trichlorethyles	e 39180
The state of	מ שטכי	Thallium	01059	BHC Isomers	39340	Tribalopethaner	82080
Cemide, Total	00720	Ziec	01092	Chlordene	39350	PCBs	39516
Tracide Free	00722	X SEE ATTHCHUI	ent	DDT langer	39370	X VX-SEE ATT	KHUENT
 				Dieldria	39380		
निविध व	EDEP E	민하철기를	SROUP G	Endrin	39390		
Facols )	32730	Acidity, Total	70508	Heptachion	39410		
		Alkelinity, Total	00410	Heptachlor Epozide	39425		
111130	01097	Alkalinity, Bicarb	71670	Luciane	39762		
Astwosy		Bromide		Methory chlor	39400		
Americ	01002	Certon Dinzide	00405	Tosophene	39400		
Benum	01007	Chloride	00940	2,4-D	39730	ON SITE ANA	LTSES
Beryllium	01012	Color	00080	2.4.5-TP-Silver	39760	Parameter	Value
Beron		Fluoride	00951	2.4.5-T	39740	F10- 50050	-
Codium -	01027	lodide	71865	K SEE ATTACHME	AT	Colonne, Tolai	mg/
Calcina	01034	Oder	00086			Dissolved Chilling	- 5
Chromium, Total		Residue, Total	00500			pH 00400	6,35 unii
Chronius VI	D1032	Renduc Falentie	001101	GR CR	OUP J	Temperature 00010	1 40 0€
1_	01042	Residue Noofille	00530	E.154	00745	50th CEN	425 403
OWNENTS		, , , , , , , , , , , , , , , , , , , ,	1	Sulfides		5-4.42	1707 495

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SSION FOR REPOU	TIME/PERIODIC	N-RP			) IRP P	HASE.	<u> </u>	
SE SAMPLE HUMBER	84层01212	9	DEAL PID			7 2 5	121	$\cdot$
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	NALYSES REQUESTE		a appropriate alecte)	50086	1. 12.1-12.1	J CPC	OUP T	
-1-1- GROUP A HORS	010		Residue.Settleable	00505		-1_0^	3210	
2271e 00610 Bros	010		Rezidue. Volatile	12200	Bromolors		3210	-
micel Drygen Demand Lead			Silice	00095	Browodichi	0103E 5	n e	
idab! Nivores 00625			Specific Conductance		Carbon Tet	-chlorid		
Conte Mange		055	Sullate	00945	Cplorolom		3210	<i>-</i> 0
00615 Merci	71	900	Sullie	00740	Chloromet	#D *	3441	18
& Curio	el D1	067	Surfactedts -MBAS	38250	Dibrosoct	o roce e to a	3210	05
00680	ssium 00	937	Turbidity	00076	Memplese	Chloride	344	23
00671	01	147		1	Testion	eptles	344	75
0065	01	077		1.	1.1.1-Tnd		346	26
	OC	7929	GRO	UPH	Trichlore		391	80
TIM OZGALIK HALGES SOCI	Dì	059	BHC Incomers	39340	Tribalope		820	BO
	Lium Di	1092	Chlordene	39350	PCB:		395	,16
ride, Total				39370	HVOC-SIE	- Armai	····	_
tide From DO722 X GE	E ATTACHMENT		DDT Isomers	39380	rivac-sa	. MT I HEL	1460	<u>''</u>
			Dieldrie	39390		<del></del>		
	HE GROUP		Endria	39410				
32730 Acid	dity, Total	0506	Herman	354201	<del></del>			
ALL	elimity, Total	0410	Heplaction Epozide	1				
Alk	alianty, Bucartiocate	99425	Lindane	39782				
91097 Bro	zide 7	1570	Methorychlor	39480				
	ton Dinzide	DD405	Toxephene	39400				
	londe	00940	2.4-D	39730	DH SIT	E AHALY	SES	
line 01012 Co	lor (	00080	2.4.5-TP-Silvez	39760	Parameter	V	alue	
01022		00951	2.4.5-T	39740	Flow	50050		m (
01027		71865 )	<del></del>	A/T	Chlorine, To	50060		
202 · 1101	1ide	00086	The minutes		Dissolved C		<del></del>	<b>P</b>
01014	or	00520	<del> </del>				7.5 "	<b>8</b>
TIME TOTAL	raidue, I Otal		্রিক্রান্ত্র ন		pH _			ın i
	mar Falenbe (TOS)	00530	1-	COUP J	Temperatur		<u>ن ۲</u>	
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18.27200110	181		14 hour clack 090	ı		GRAD COMPOSITE	. HOUPS	
MAIL ORIGINAL		1			·hn	ical Program Mgr, Br	- N- AFR: TV	
.PD#15	0115	17				PEASE MEB NH		2235
COPT 2	9113	<del> </del>	1-1	1341		PERSE ATTO NA	33803	
MPLE COLLECTED B	¥ ( // , (		APSE		510	HATURE	AUTOVO	<u></u>
GLENN R.	SMAR	7	(WESTON)			Klew K Files X		
EASON ON EO	]		-ACCIDENT/INCIDE LROUTINE/PERIOD	_		MPLAINT F-FOLLOWUP		
		<u>.</u> T	FALE				UM IRP PHAS	ž 11_
BASE SAMPLE HUMB		5/	N島014目0	230		OCHL PID		
			ANALYSES REC	DUESTED (	en-	ch oppropriate blocks)		
Parity CR	OUP A		Hardess	00900		Residue, Settleable 50086		GROUP T
Azzonie	00610	1 1	iros	01045		Residue, Volatile D0505	Bromoform	32104
Chemical Orygon De			Lesd	01051		00955	Bromodichlorome	32101
Ejeldahl Nitrogeo	00625		e poesion	<b>0</b> 09 27		Specific Conductance	Carbon Tetracki	27727
Navate	two 20		d'angranese	01022		Sulfate DU945	Chiorelora	32100
i.m.e	00615		Mercury	71900	П	Sulfite D0740	Chloromethene	34418
Qu's Gresse	00560		Nickel	01067		Surfacted - MBAS 38260	Dibromochlorope	32105
O'Fazic Carbon	00680		Potassium	00937		Turbidaty 00076	Methylene Chlon	
Ormophesphale	00671		Sclenium	01147		`	Tenachlometyl	3
Paosphorus Tatel	00665		Silver	01077			. 1.1.1-Tncblore	
TOTAL CREAL	( HIVING		Sodies	00929		GROUP H	Trichlomethylen	
) 5 E G	Q QUC		Thallium	01059		BHC leomers 39340	Tribalonemenes	
Cymide, Total	00720	$\Box$	Zinc	01092		Chlordene 39350	PCB:	39516
Trecide Free	00722	X	CHE DITTHEHM	ENT		DDT laomers 39370	X VX - STER ATT	PRUIET
						Dieldrin 39380	A JUL AT	TIGHT (TAN)
CF CF	ECP E	Ę.		ROUP G		Endrin 39390		<del></del>
ر داده ه	32730		Acidity, Total	70508	1	Heptachlor 39410	<del></del>	
*			Alk + Linity , Total	00410	1	Heptachlor Epoxide 39420	<del>                                     </del>	<del></del>
-ाानि ज	OUP F		Alkalinity, Bicarbo	D0425	T	Lundane 39782		
Actmony	01097		Bromide	71670	1	Methorychlor 39400	<del>                                     </del>	
Amesic	01002	1	Carton Dinxide	00405	1	Tonephene 39400		
3.708	01007	T	Chloride	00940	T	2,4-D 39730	ON SITE ANAL	YSES
Sery llium	01012		Color	00080	T	2.4.5-TP-Silver 39760	<del></del>	Value
	01022		Fluoride	00951	+	2.4.5-T 39740	10010	<del> </del>
ייר ויטח		+-	i	71865	1,	SEE DITTACHMENT	Chlorine, Total	# gd
mr ron	01027	1	Hodide		1 ^	I JUL MIMOHUKNI	Chionne, Tolai	
· desius ·	01027 00:916	→	lodide   Odor	09086	$\top$			
alciom		上	Oder	00086 00500	┺-		Dissolved Chise	E F.
lednium = letrom	00:916 01034		Odor Residue, Total	00500	$\perp$		Dissolved Chi Etc.	7.65 units
Store  St	OC+916		Odor Residue, Total Residue, Filmsian	00500 70300	1	Sign Carpy	Dissolved Chieff pH 00400 Temperature 00010	7.65 units 2.0 ℃
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CLLECTION BECAN TIME COLLECTION ALLAN		ECTION METHOS			
16 26			APOSITE		
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" COPY : 10/15/7 - USAF HOSP/SG	PB	PIEASE AFB	NH 03		
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E COLLECTED BY (Ame, Grow, AFSC)	8.6.	AFURE W		AUTOVO	
3=2- RICHED	7/8	The Carrier	(سىئىي		· .
AACCIDENT/INCIDENT	H-HPI	DE 0-0	THER (ap-cl)	EAHUP O IRP PHASE	EΠ
se sample MUMBER 6NBB4夏025	8	OCHL PID		引起	
ANALYSES REQUESTE		h appropriate biocks		<del></del>	
GROUP A Hardness Dogs	00	Residue, Settleable		111111111111111111111111111111111111111	ROUP T
00610	45	Residue. Voletile	00505	Bromolora	32104
01340	51	Silice .	00955	Brosodichlorose	32101
00625	27 1 1	Specific Conductua	00095	Carbon Tetrachio	32102
eldani Nitrogeo Nagorsion 010	755 1 1	Sulface	00945	Chioreiora	32100
00615 L 719	<del>200    </del>	<del></del>	00740	<del> </del>	34418
Tercary No	<del>2</del> 1	Sullite	38250	CPIOLOBE DEBE	
& Great No		Surfactions -MBAS		Dibrosoctionoc	5 en e 2 103
NO 00680 Patessium 009	937	Turbidity	00076	Methylene Chien	de 34423
	147		N	Temaloroemyl	EDE 34475
010	077		Ì.	1.1.1-Trichlore	34506
	929	14-15 G	ROUPH	Trichloroethylen	39180
010	059	BHC Isomers	39340	Tribalonemanes	
010	092	Chlordene	39350	PCBs	39516
cide. Total		CDIOMORDE	39370	- (FCB)	
aide Free DC722		DDT laomers		<del></del>	
		Dieldria	39380		
GROUP E DE TE GROUP	c	Eodria	39390)		
	5505	Heptechlor	39410		
	0410	Heptachlor Epoxi	de 39420		
	0425	Lindane	39782	1	<del></del>
7	1870	Methoxychlor	39460		
≥ooy Brombe	0405	<del> </del>	39400	+	
CANDO DIOCI		Tonephene	39730		<del></del>
Ja No Chianae	0940	2,4-D		AHA STIZ HO	·
-11:10to 01012 Color O	0080	2.4.5-TP-Silver	35760	Paracseter	Value
01022 Fluoride O	0951	2.4.5-T	39740	Flow 50050	# E
01027	71865	1		Calarias, Talai	
- 00916 0400	20086	1		Dissolved Chi to	1
01034	20530	<del> </del>		pH 06400	1
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Residue Noofillerable					1

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: A	3"		$\sim$	\	~
	7 C-C(	MPLAINT F-FI	PEDANENCE	LEANUP	<del></del>
A-ROUTINE/PERIODIC			THERIOPEDI	N IRP PHAS	$\in II$
W 384 30 A	15101:	C TOCHL PID			
ANALYSES REQU		ck appropriate biecks)			
Herdess	00900	Residue Settleable	50086	11:15	GROUP T
ene No		Residue, Volatile		Bromotora	32104
- No	01051	Silice	00955	Bromedichlorose	37101
Negorsion	1	Specific Conductan	00095	Carbon Tetrachie	nde 32102
Manganese	01022	Sulfate	00945	Cplotolota	32100
HEIGHT 10	71900	Sulfite	00740	Chiomachane	34418
Distal NO	01067	Surfactents -MBAS	38260	Dibrosochiorose	32105
Potessina	00937	Turbidute	00076	1	34477
-	01147			1	34434
F	01077				2.50
,	00929	THE STATE OF	OUPH		70176
	01059	BHC Isomers	39340		
+	01092	Chlordage	39350	PCB:	39516
		DDT leaner	39370	. (	
			39380	· }	
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<del> </del>	00425	<del></del>	39782	<del></del>	<del></del>
<del>}                                    </del>	71670	<del></del>	39480		
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8,417110		74 hour ciock	1006		GRAB		POSITE				
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ORTS COPT 1 10	111517	USAF	HUS13/5G	PB	Pizasiz	HF3	NH 03	3803	<del></del>		
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PLE COLLECTED BY	(A, End	MAPSC)		SICA	AJUNE (	3(4)			1040		1
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BASE SAMPLE NUMBE	G	W \$ 8 4	長026	0	CEML PR					11	
		ANALY	SES REQUESTE		e paragrad	o biecke)	10004				4
FINE GRO	DUP A	Hermess	009	1 5	esidue.Se	the aple	50086		S. C.	3210	
1==2318	00610	HO PVO	010	1 1 8	esidue.V	olatile.	00505	Bromolora		3217	- 1
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reldabl Nitrogeo	00625	Magnesion	070	1 15	pecibe C	on the class		Carbon Te	pachlori	321	
isuate	00020	Nan Fances			ulfate			Chiorolora			
, trite	00615	HEICHT NO			ullite		00740	Coloromes	2505	344	_
il & Gresse	00560	District 1/40	010	-4-43	urlactent	-MBAS	38250	Dibrosoch	Joropeth		
	00680	Potessium	000		Turbidity		00076	Methylene	Chloride		
mophosphale	00671	Salesiery					<del></del>	Temeble	ne byles		
bespherus Tetal	00665	SUVENUO		077				1,1,1-Tric	blometh		
Total Organic	HAlogeA	معونهم		929	1111	1 1 6	OUPH	Trichloro	thylene	391	
Sign of	ROUP D	Thallium		059	BHC Jeon	ens	39340	Tribalope	the es	820	516
renide, Total	00720	TIPENO		092	Chlordan			PCB:		39.	,,,, (
estide. Free	00722				DDT 1300	en	39370	ı			
					Dieldria		39380				_
िसिंदि द	ROUP E	밀병필터	GROUP		Eodria		39390				_
cools	32730	Acidity, T	o Lai	0508	Heptechi	01	39410		<del> </del>		_
		Alkelinin	, Total	0410	Hepuchi	or Epoxid	<u> </u>				
The second of	ROUP F	Alkalunit	Bucaronesie	0425	Luciane	<del></del>	39782				
Lancey	01097	Bromide		1570	Methory		39400				
	01002	Carboa D	iozide 0	0405	Tosephe	v.	39400				
	01007	Chlonde	0	0940	2.4-D		39730	1	E AHAL		
7llium	01017	Color		хоово	2.4,5-T7	P-511+6x	39760	Parameter		Value	
101	01022	Fluoride	0	0951	2.4.5-T		39740	Pio=	50050		20 80
	01027	lodide		71865				Chlerine, T			<b>□ p</b> /
'cieze	00916	Odor		000 % 000 %				Dissolved			<b>E</b>
	01034	Residue	Total (	00500				pH	00400	6.35	ווות
V7	01032	Residue	Falensie(TOS)	70300			GROUP )	Temperatu	~00010	8-0	<b>بح</b> ر
Taina VI	D104	2	Noofilierable	06200	Sutfide	1	D0745	SPEC CON		435	رام بد
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COLLECTION BEGA	· 1	IME COLLECTION	1		ECTION METHOD				
12110	711		172 1		GRAB COMP				
DRIGINAL	111	Major Ea	ines, Tech	nic	al Program Mg	r, Broc	) Y.S	AFB IX	235
CO-T1 C	11151	7 - JUSAF H	150/56 PA	3	PEASE AFB 1	VHO:	<u>3 8</u>	303	
COPT 2		1-1				·			
E COLLECTED BY	_	ICARD	5	_ 🤇	ATURE OF		_	AUTOVOR	,
ROIBEIZ	1	AACCIDENT/INC	IDENT C	-	PLAINT F-FOL	LOUUPIC		ANUP	
1135104		A-ROUTINE/PER		HPD		ER (oped)	לד	IRP PHASE	$\mathcal{I}_{-}$
ASE SAMPLE NUMBE	•	N 8 4	0231	•	DEAL PER				
		ANALTSES	REQUESTED ( &	h=c.	aparopriate biecks)				
GRC	DUP A	Hardness	00900	] ,	iesidue.Settlesble	50086	T	िन्निन ६	ROUP T
waris.	00610	lros	01045	F	lesique.Volatile	00505	Ţ	3 reactors	32104
careal Orageo De	D0340	Lesc	01051	s	ij,c.	00955	1,	Bromod chlomae:	
idabl Nitrogeo	00625	Magnesion	00927	5	pecilic Conductance	00095	$\mathbf{T}$	Carbon Temachie	nde 32102
nte.	WE TO	Masgasese	01055	S	ulfate	00945	T	Cpjaralera	32106
~10	00615	Mercury	71900	S	iultite	00740		Chlorometime	34418
& Cuesar	00560	Nickel	01067	5	iuriacieus -MBAS	38250		Dibrosoctlorocet	32105
ASIC Carboo	08800	Potessium	00937	1	Turbidity	00076	- 1	Methylme Chlone	34423
ophosphate	00671	Selenium	01147			ो	$\Box$	Terachonetyle	De 34475
aphorus Total	20663	Suver	01077					1.1.1-Tricklowes	34506
AL ORGANIC L	MOGTEN	Sedita	00929	1	GRO	UPH	1	Trichlomethylene	39180
□ = □	OUP D	Thalling	01059		BHC leasers	39340	1	Tribalonesames	8.2080
ide, Total)	00720	Zinc	01092	1	Chlordene	39350	$\perp$	PCB:	39516
ide Free	00722	X SEE ATTA	CHURNT	_	DDT Isomera	39370	시	STER ATTACHU	IENT
				$\bot$	Dieldnø	39380	1		
ि वि	COUP E		GROUP G	1	Endru	39390	_		
318	32730	Acidity, Total	70508		Heptactulor	39410	_		
		Alkelining, To			Heptachlor Epozide	39420	_		
ि चि	ROUP F	Aikaliaity, Bio			Lindane	39762			
009	01097	Brombe	71870	$\sqcup$	Methorychlor	39460			
15	01002	1		Ц	Tosaphene	39400	Ш		<del></del>
7	01007	Chloride	00940		2,4-D	39730	<u> </u>	DH SITE AHAL	·
.100	01012	<del></del>	00080		2.4.S-TP-Silvex	39760	P	areseter	Value
	01022	1 1 10 ande	00951		2,4,5-T	39740	┿~-	50050	
22.	01027	1100,05	71855	X	SHE ATTACHURA	eut.	+	blorine, Tolai	
=	DC-916	10001	00086	1	<u> </u>		D	issolved Chillian	- E
-E.Tote	0103-	KE3100 E. 101		4-				H 00400	6.65 uni
- 2 VI	0103		70300		िस्ति । अस्ति का	COUP J		e=>e=>me00010	4.5 ~
	0104	Residue Nos	filterable 00530	L	Sulfide:	60745	15	PEC. CEN	190 20
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DA have closed		GRAD DC		HOUPS	1
Zilian Barra To	1	Process	Mer Brook	CS AFB' TX -VI	
					235
6   CO-T   0115 7 - USAF HOSI / SG	<i>P</i> 3	PHOSE ATT	NHOS	805	
pod:  COPT 2	Thick	ATWINE.		AUTOVOH	
GUENN 12 SMART	1	Win K	mail		
A ACCIDENTINGINGING	ccon		OLLOWUP/EL		
4:5510H E O REPORT INE / PERIODIC	N-HPD			IRP PHASE	<i>II</i>
ASE SAMPLE MUMBER GN景男4夏0232	2 :-	OEAL PID			
ANALTSES REQUESTED		appropriate biocht			
GROUP A Hombess 0090	1 5	Residue, Settleabl		1-1-1-1-1-1-1-1-1	ROUPT
00610 tres		Residue, Volatile	00505	Bremolors	32104
Carlo Orygen Demand Lead 0105	s, 1   2	ilice	00955	Bromodichiorome	3210) ene
ridabl Nitrogeo 00625 Megaratum 0092	' s	pecific Conducts	00095	Carbon Temachion	ide 32102
COC 20 0103	55   5	ulfate	50542	Colorolora	32700
00615 Mercury 7190	00	Sulfite	00740	Coloronesane	3+418
00360 Nichel 0106	67	Surfacted to -MBA!	38250	Dibrosoctioner	32105
006.80 0099	37	Turbidity	00076	Methylese Chlorid	34423
90671 L. 0114		2075100.7		Tebachlonestie	34424
pophesphate 00071 Belegium 010	77		<del></del>	1.1.1-Trichloroeth	34574
aphones Tatal Mass Silver 009	29		ROUPH	Trichlorethylese	30180
OTAL ORDANC HALTSELL Sodies 010	59	BHC leamers	39340	Tribalopethapes	82080
007 20 010	92	Chlordape	39350	PCB:	39516
nide, Total	<del>-    </del>		39370	VOC - SIE ATTA	214 50 7
MALE TO DOT 22 X SIEE ATTACHILLENT	<del></del>	DDT lsomers	39380	TICE - SEE HITH	CHECK I
5057513 5500		Dieldrin	39390	<del></del>	
GROUP E	508	Endrip	39410	<del></del>	
oli Acidity, Total	410	Heptechlor	364701		
Alkelinity, Total	425	Hepuschlor Epox	397821	<del></del>	
Alkalianty, Euconomic	870	Lindane	35490	<del> </del>	
Browne		Methorychlor		+	
Pic Calabo Diegos	405	Tosephene	39400		<del></del>
um 01007 Chlande 00	940	2, ←D	39730	DH SITE AHAL	
11 mm 01012 Color 00	080	2,4,5-TP-Silver	39760	Parameter	Value
01022 Flueride 00	951	2.4.5-T	39740	Flow 50050	े <b>म</b> क्ट
01027 Todide 71	1865 X	SHE ATTACK	MENT	Chlorine, Tolai	12 E
	08600			Dissolved Chieff	m E.
	0500			pH 00400	6.8 unis
D1037 F-A-Filmbia(T7)51 <sup>7</sup> (	0300 -	<b>PRINCE</b>	GROUP J	Temperature 00010	10.0 ℃
01042	0530	Sulfides	D0745	SPEC COU.	140 May
Residue Noofilterable		1 20			1.17.2.2
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				<u> </u>	<u>L</u>
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ENV.FONHENTAL 51		INC DATA		c	SEME USE DALY -	TI		त विच	11		
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				DERISE AED. NO							
			3	100	PLINE SITE DESCRIPTI	0 4		<del></del>			
<del>;</del>					CONR 2 - Sw-1			-		- 1	
COLLECTION BEGAN 1		OLLECTION de	10		_					$\dashv$	
21211110171	[24 Ve	- EDEW 1/3	4	L	JOHAB COMP	OSIT E		HOUPS		- 1	
IL IORIGINAL	1_7	Major Ear	nes, Teci	ג מח	cal Program Mg	, Broo	r.s	AFE TX 7	235		
COPY 1 01151					PEASE HEB !					$\neg$	
See COPT 2	1	<u> </u>								$\dashv$	
PLE COLLECTED BY (A,CA	41	36)	1	316	744 D	7		AUTOVO		一	
GUENN R SMAILE						nout			<u></u> :		
150H FOR		CIDENT/INCID: OUTINE/PERIO		-CO		LOWUP/C		RP PHASE	<u> </u>	}	
SASE SAMPLE NUMBER	NE	84 SC	233		DEAL PID						
		ANALYSES RE	SUESTED	en-1	h appropriate biocks)						
GROUP A	Har	do ess.	00900		Residue, Settleable	50086	1.1	11:14 0	ROUP		
00610	lros	3	01045		Residue.Volstile	00505	Br	omolo::2		104	
Demical Orygen Demand	Le.	ad .	01051		Silver	00955	Br	<u>ರಾಹಂಕು ಯುಂಗಾಶಕ</u>	Sane 32	נסני	
reidabl Nitrogeo	N	ga es i u m	00927		Specific Conductance	00093	C.	erbon Tetrachio	noe <sup>32</sup>	102	
11/010	M an	[toese	01055		Sulfaje	00945	0	Norolora	32	300	
00615	bie	rcury	71900		Sulfite	00740		nows.pm.		418	
1 Curico 00560	Nie	ckel	01067		Surfactents -MBAS	38250	D	ഞാവോടെ	32	1105	
00680	Po	təssium	00937		Turbiday	00076	1	ethylene Chlon	3.4	423	
00671		lesium	01147			11	i	ಕರಾಯಿಕಾರಣಗಳ		475	
Chophosphate DO665		YE!	01077			1	1.	1.1-Trichlomet	34	4506	
TOTAL OFTEANIC HAUGEN		dina.	00929		GRO	UPH	T	richlorethyles	. 39	9180	
d ancora	-	ه سنا له	01059	1	BHC leamers	39340	7	rib alone thenes	8	2080	
enide, Total 00720	<del>                                     </del>	DC.	01092		Chlordane	39350	P	CB,	39	9516	
007.22	100	HE ATTACH	UPAT	1	DDT laomers	39370	XV	OC - SFE AT	TACHN	UEAT	
scide Free	17			1	Dieldria	39380	7				
GROUP E	15/2	विविद्या	GROUP G	1	Eodria	39390	1				
37730	PC 7	cidity, Total	70508	+	Hepterchion	39410	_				
2011	1	Balinin, Total	00410	1	Heptachlor Epoxide	39420	+				
- CROUP F	+	ikalianty, Bucar	topale DO425	5	Lindane	39782	1				
01097	,++-	romide	71870	5	Methoxychlor	39460	+				
01007	╇╌╋╸	erboo Dioxide	0040	5	Toxaphene	39400	-				
01007	+-+	Chloride	0094		2,4-D	39730		DH SITE ANAI	YZES		
01013	+	Color	0008	1	2.4.5-TP-Silvex	39760	Par	neseter	Value		
711:0E 01022	<del>,      </del>	<del></del>	0095	-	<del></del>	39740		\$AD SA	<del> </del>		
0107	<del>, † -  </del> '	Fluoride	7186		2.4.5-T		F)	lorine, Tolsi	<del> </del>	20 F.	
- 0093	++'	odide	0008	-44	SEE ATTACHME		<del></del>	solved Chypen	<del> </del>	- P	
0103	<del>.    </del>	Oder	0050		<del> </del>		1	00400	100		
Sium Total	11	Residue, Total		-4	ीलकारायाः		PH		6.55		
	4 1	ReideFiles			1 1 1 1 0	KOUP J	1 Te	= PEUF 00010	9.0		
9109 V7 0103			505	30 1	1	(A. / 4.)					
9109 V7 0104	12 1	Residue Nootil	005.		Sulfides		SP	ec cru	180	_ <del>4</del> .	

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COLLECTION BECAN TIME COLLECTION BECAN	1	GRAB COMP	05175	M.O	
3,411,910,711				HOURS	
ORTS OHIGINAL Major Earnes, Te					<u>235</u>
o corr 101157 - JUSAF MOSP/SG	, 123	PEASE HEB.	NH 03	8803	
PLE COLLECTED BY (Ame. Grow.APSC)	1 310	HATUBE .	<del></del>	AUTOVON	
GLENN R SMART		Hunt	nat		· .
SON FOR ACCIDENT/INCIDENT	C-CO N-NP		LOWUP/CL	EAMUP O IRP PHASE	77
		HE 100 15 15 15		ज्यान वर्गा ज	
1ASE SAMPLE HUNDER 6NBO40023	4	OCHL PID			
ANALYSES REQUESTED		ch oppopriate biecks)		<del></del>	
GROUP A Harchess 0090		Residue, Settleable	50086	111111111111111111111111111111111111111	32104
==>210		Residue. Volstile	00955	Bromotora	32101
00340 Lend 0105		Silice	00095	Bromedichlorome	27177
eidail Nitropeo Wagnesiam 010	-11	Specific Conductance		Carbon Tetrachion	32100
Laste Manganese		Sulfate	00740	Chiorolom	34418
mice Diercury		Sultite	38260	Chloromether	32105
h Greate Nickel		Surfactents -MBAS	D0076	Dibrosoctorocet	
Famic Carboo Potassium		Turbidity	- 100/8	Methylene Chlorid	34425
Delectium Selectium			<del>'}-</del>	Tetrachiomethyle	34504
osphorus Total Silver		i Talenda a cen	UPH	1.1.1-Trickloneth	30180
ML OZGANK PALIGERY SOCIOR		BHC Isomers	39340	Trichloroethylene Tribalomethanes	82080
O0720 Thatium	092	Chlordans	39350	PCB:	39516
enide, Total			39370	<del></del>	2044. 5.17
SIE ATTACHMENT	-+	Duelden	39380	X VOC-SIEE ATT	TUTIMIEN
GROUP E DALL GROUP	<del>.</del>	Dieldrin Endrin	39390	<del></del>	
32730 April 70	308	Heptechlor	35410	<del></del>	<del></del>
	0410	Hepuchior Epozide	39425		
	0425	Lindane	39782		
01097   1977/40 71	1670	Methoxychlor	39480	1	
200,	0405	Toxaphene	39400		
	0940	2.4-D	39730	DH SITE ANAL	TSES
	0080	2.4,5-TP-Silver	39760	Parameter	Value
	0951	2.4.5-T	39740	F10= 50050	mgd
	71855	X STEE ATTHEHU	FENT	Calorine, Tolai	mg/:
	00085			Dissolved Chile	E 2"
	00500			pH 00400	6.70 units
The M 01037 Rende Falentie (TDS)	70300	न हैं है है जिस दा	ROUP J	Temperature 00010	5.0 ℃
Peside Nosfilterable	00530	Sulfides	00745	spec. cou	175 40
m 7 3					
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EHVIFONUEN	TAU SE	UTLING DATA		c	red bitt medt	·		1-1:1:		
	a' 15 4 15 ,				11.11	1	51713A	12	S CH	6
			<u>`</u>					V 1 1 :	_===	
			İ	D,E	سم يريه	3	. ^'			
:			3	$\sim$	THE SITE DES			)		
				_=	TE 12		SW 17			
COLLECTION BEGAN	)	INT COLLECTION			GRAB F	_	MP0517E	_ MOU!	<b>-</b> 5	
12/11/161	71 !-		<u>165                                     </u>						<del></del>	
TE DESTHAL		_Major Ea							<u> </u>	<u>235</u>
, CO-T 1 O	1157	I USAF HO	513 / SG F	<u>'3</u>	PERSE A	43	NH 03	3803		
LE COLLECTED BY	لللا	1:1		516.5	ATUHU	<del></del>	<del>~~</del>	<del></del>	AUTOVON	<del></del>
GLAN R. Su		, a x r s c y	1	<b>3.</b> 0	Him	, £	Tricut	- ∫		
DN 101 E	<u></u>	A-ACCIDENT/INC	-		PLAINT	F _ F	DLLOWUP/C	LEAMUP	5	
15510# E	<del></del>	R-ROUTINE/PERI	0010 ×	-HPI	) हा इन्हें रहते हैं हैं		OTHER (oped)	n IKP	1-1-1-1-	- <i>- 11-</i>
ISS SAMPLE NUMBE	. 6	W月8 4日	0256		FORHL PID 🚉	·- =:		- F	PATE.	
		ANALYSES	REQUESTED (	check					ت المراجعة	
FI-1- GRO	UP A	Harmess	00900	1,	Residue, Settle	= b) e	50086	1.12	ा । व	ROUP T
	00610	NO	01045		Residue, Volat		00505	Bromoto	سالناسب جم	32104
== >= 1	00340	Erre No	01051	1	ilie		00955	7	ch)orose:	32101
emical Oregen Den	00625	Magnesion	60927		pecific Conda	Clas	00095	<del></del>	Tebacklo	74774
eldani Nivogeo	000 N	Manganese	01022	-	uliste		00945	Chloros		32100
: Unite	00615	,	71900	-	Sultire		00740	Chloros		34418
	00560	Mercary No	01067	<del>                                     </del>	Surfactants -M	BAS	38250		ب د اهمه د ا	3210
i & Currer	00680		00937	1			00076	- <u> </u>	er Chloric	34473
ranc Cataon	00671	Potassium	01147	11	Turbidity		<del></del>	1	Jone 27 1	3447
Stabpes 5pere	00665	Percare No	01077	1	<del></del>			1	richlomet	3450
-4-1 com/c		Sim No	00929	1:1		C	ROUPH	<del></del>	roethy) to	30180
stal CROWIC	Harlog 4	7) Sodium	01059	11	BHC lanmers	د	39340	<del></del>	nethers.	82080
	00720	<del></del>	01092	11	Chlordant		39350	PCB:		3951
mide, Total	00722	Zime NO		1-1	DDT Isomers		39370	_ '		
eride Free		<del>                                     </del>		1-1	Dieldria		39380	t		
नामाना हु	OUP E	विश्वदान	GROUP G	1-1	Endrin		39390		<del></del>	
THE STATE	32730	101-1-1-1-	70508	+-1	Heptachlor		39410			
2016		Acidity, Total	00410	,	Heptachlor E	~~:	39420			<del></del>
ा एस ह	OUP F	Alkalinity, Tot	00425	5	Lindane		39762			
سلخلطنان	01097	Alkalinity, Bio	71670	5	Methorychio	<del></del>	39460	_	<del></del>	
:2001	01002	Bromide	0040	5	Toxaphene		39400			
THE AT	01007	<del>                                     </del>	00940		2,4-D		39730	OH	SITE AHAL	YSES
No	01012	1-1	0008		2.4.5-TP-Si	vei	39760	<del></del>		Value
·llium	01077	.+-+	0095		<del> </del>		39740		\$0050	<b></b>
on	01027	7 100700	7186		2.4.5-T			Flow	те <mark>бо</mark> жо	-
No	DC916	1,00,00	0003		<del> </del>				4 Ch 3 Ch	
21 <b>0 ts</b>	0103-	10001	0053		<del> </del>				00.00	F (a)
	<u> </u>	KE31@16, 101	<b>a</b> ;		3 P 1 P		C COLLD	pH		6.40 un
: 3 iu <b>5 V</b> I	0103		-ა∺ (703) <sup>7030</sup> •005.	30			GROUP J	Temper	D 700010	10 .
NO		Residue Non	fillerable		Sulfides			SPEC C	<i>a</i> u.	150 4
E M 7 3								l .		1
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		·		11 3 44 5 41 5 5	
EM 4 87 HUSHTAL SAWFLING TA	.7.4	CEHLLER SHLY -			
the second of the second section.		47777 1011	517	A 3019	77
	<del></del>	S: #-1- 5 & W. P. C C			1/13
	1 =	derise and	.γ· <del>-</del>		
•		MPLINE SITE DESCRIE			
•	1	SITE 12 _	Sw.	18.	
E COLLECTION BEGAN TIME COLLECT		PLESTION METHOS			
3,977110171	1350 -		POSITE		
IL OHIGINAL Major	Earnes, Tech	nical Program :	gr, broo	ks AFB TX	235
0   co-1   0   1   7 - usa=	MUSI / SG PH	3 PHASE HEB	NH 03	3803	
10 11 COPT 2		,			
PLE COLLECTED BY (Ame, Gran APSC)	5	ICHATURES P	7	AUTOVON	
GLETHN R SIMPLET	l_	14 Wint	triout		
MISSION FOR REPORTINE			DLLOWUP/CI THER(محموه)	.EAHUP 1) IRP PHASE	II
IASE SAMPLE NUMBER GNES 4	昌0257	OCHL PID		三年前其三日	
	SES REDUESTED 1 &	eck appropriate biocks)	<u></u>		
GROUP A	00900	LE Laur Seullenble	50086		ROUPT
00610	01045	Residue Settleable	00505	Bromotom	32104
00340	01051	1	00955		32101
Demical Orver Demand	00927	Silves	00095	Bromodichlomoett	27177
eidah! Nitrogeo Magnesium	01025	Specific Conductan	00945	Carbon Tetrachion	32100
itrate Bagmoese	71900	Sulfate	00740	Chloroform	34418
trie de la contraction de la c	01067	Sulfite	38.260	Colorostoset	37104
& Great 00560 Direct No	<u> </u>	Surfactents -MBAS		Dibrosochloropet	Sane -
Potassium	00937	Turbidity	00076	Memyler Chlond	e 34423
Sophosobele 00671 Salamon A			<u> </u>	Temchiomethyle	
00000 00000	01077			1,1,1-Tncblonet	3450¢
12) OKOANIC HA/OSEN) SOCIEDO	00929		ROUPH	Trichlomethylene	39180
Thalling	01059	BHC Inomers	39340	Tribalomethanes	8 2080
mide Total DOT20 Zine NO	01092	Chlordane	39350	PCBs	39516
007.22		DDT laomers	39370		
acide Free		Dieldran	39380	<b>'</b>	_ 7
FARE CHOOPE DEED	GROUP G	Endrin	39390	1	
32730	70508	Heptachlor	39410		
Alk struct	00410	Hepushlor Epoxic	39420	1	
	Bucarbonale 00425	Lundane	39782	1	
-1-1-1-3	71570	Methory chlor	35480	<del></del>	
. mony Brownie	00405	Touphere	39400	+	
nimit of	00940	<del></del>	39730		
No 01007 Chloride		2.4-D		Parameter	
yllium 01012 Color	00080	2.4,5-TP-Suvez	39760		Value
Fluoride	00951	2.4.5-T	39740	Flow 50050	to g d
01027   lodide	71865	<b> </b>		Chlorine, Tolai	- B € '
00916 Odor	00086	1		Dissolved Chieff	E 6.
Residue.	Total 00500	11		pH 00400	6.25 Enis
- DIO37 Renduct	10300 اکتر Test الم		CKOUP J	Temperature 00010	80 00
01042	00530 Nonfilterable		00745	spic cou	100 40%
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ERVIFORM	ENTAL	5 L 🛶 i	PLING DATA		င	FHE DES CHES	1		111
10	و جوز جوز المي الم	r1)			IDE =	11/11/25	713	JAI STAI	门门目
				1		[MI SAMPLE CO.	LLECTED	7/1	المالة
				1	Pr	EAISE AFB,	$\Lambda^{\prime}$		1
:				1					
					_ 2	20 NE 4 -	SW 19		
TE COLLECTION BLC	.An		COLLECTION SE	· • •		_			
18,4111110	218		140					HOUPS	
MAIL ORIGINAL			Major Barr	es, Tech	nni	cal Program M	gr, Bro	oks AFB TX	3235
TO  COPY 1	0/1/5	7	USAF HUSI	=/ SG P	3	PERSE AG3	NHO.	3803	
MINT COPT 2								_	
MPLE COLLECTED B					516	10 all	1	AUTOVO	
			RT (WESTON			Selent on	art		
UPMISSION	<u> </u>		ACCIDENT/INCIDE ROUTINE/PERIOD		-NP		ししのモロテ/C HEネ(opeは	TRP PHAS	EIL
BASE SAMPLE NUMB	ER	SIN	8450	235		OCHL PID			
			ANALTSES RE	SUESTED ( a	chock	a	<u> </u>		1-1-1-1
CR	OUP A	н	erdarss	60900	1,	Residue Settleable	50086		ROUPT
Azzonie	00610	X	00	01045	F	Residue, Volatile	00505	Bromotorm	32104
Comical Organ De	00340	X	£ 6	01051	s	ilice	00955	Bromodictionae	32101
Kieldahl Nivoyen	00625		a go esto o	00927	s	Specific Conductance	55000	Carbon Temachio	nde 32102
Naturale	Work		es [see es e	01055	s	ulfate	00945	Chlorolora	32100
1	00615		ercuri )	71900	-	Sulfile	00740	Chloropepme	34418
Nimie Call Corese	00560	4-	ickel	01067	-+	Surfaction to -MBAS	38250	Dibrosochloroce	32105
1	00680	4		D0937		·	D0076	<del></del>	34473
To rear Carono	00671		orssina	01147	+ + '	Turbidity	<del>:\</del>	Memylear Chlon	***************************************
10-mophesphale	00665		elenium	01077	1			Tevachlomenyl	34574
Poosphorus Total		*	المحدث	00929	-	11111111111	DUP H	1,1,1-Trichlomet	30180
A TOTAL CZGANA		T	ဝင်းအ	01059			393401	Trichlomethyles	82050
1-151-151-15	00720	+-+	Dallium .	01092		BHC leomers	39350	Tribalomethanes	39516
Cymide, Total		1XP	inc			Chlordane	39370	PCB:	
Tranide Free	DC722	╀╌┼			1	DDT laomers			
		닕				Dieldria	39380		
ा निवास	ಜಾರಾ ೬		अन्यक्ता व	ROUP G		Eodria	39390		
Parsola	32730	11	Acidity, Total	70508		Heptechlor	39410		
		11/	Alkelinity Total	00410		Heptachlor Epozide			
- G	ROUP F		Alkalunity, Bucarbo			Lundane	39782		
Azimocy	01097	1	Bromide	71570		Methoxychlor	39460		
ASTOIC	0100	2 1	Carbon Dinzide	00403	П	Toxophene	39400		
(Enum	<b>D</b> 1007	11	Chloride	00940		2,4-D	39730	OH SITE AHAI	TSES
Bentlium	01012		Color	00080	$\Box$	2.4.5-TP-Silver	39760		Value
<del></del>	0102	1	Fluoride	00951	11	2.4.5-T	39740	Flow 50050	
Boren	0102	, 1 1	lodide	71865	1			Chlorine, Tolai	# # # # # # # # # # # # # # # # # # #
( = 1 u = 2)				00086	11			Dissolved Childh	E [ .
ENSURE TO THE PERSON OF THE PE	00916	5 1	Oder		, ,			-1101-55 C1) 8 cm	2.5
Calcion	00916	╁╌┼	Odor Esadus Total	02530	1-1			00400	1.35
Calcion Total	0103-	1	Residue, Total		1-1	हर्द्धा राज्य	SOUR 1	) pH	6,75 units
Calcion		2 2		70300 70300 70530		Sulfider	ROUP J	PH 00400 Trepressure00010 Spec COU	9.5 °C

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PRVIFORM	ENTAL	SAWPLING DAT	ļ.	-		7. 引.	177
Displaying a feet made	مانسد رمانده	ur ly	13.0	בו אונונג בו בו	-1714	二十二百二	
			<u> </u>	SE THE SAMPLE CO	0 / 1-3	~// : 현 0	1/1
			1			:	
•			T	PEA'SE AEB.	70-		
			j	ZONZ 4 -	5/N2	· <i>C</i> )	
COLLECTION BEI	CAN .	TIME COLLECTION		ZONZ 4 -			
والتناو	218		1346	CAVE CO	POSITE _	HOURS	
ATS ORIGINAL	_			nical Program M			ZE 235
COPYI	0/1/5	7 USAF H	USIP/SG PA	B PRASE HEB	NHO	3803	
of COPY 2	للل			<del></del>			
LE COLLECTED	-			ICHATURE (		AUTOVO	эм .
	1 R. S	SMART (WE		- Allen R	frear	<u> </u>	<u> </u>
SON FOR EO	) 	R-ROUTINE/PER		OMPLAINT F.F.C	HER10=4	CLEAHUP UM) IRP PHAS	₩ <i>71</i> 7.
ASE SAMPLE HUMB	ER	W 84	0236	OCHL PID			
		AHALTSES		ech eparopriaie blecks)	<u></u>		-1-1-1-
GR	OUP A	Hardness	00900	Residue Settleable	50086	TE SEE	GROUP T
	00610	iros	01045	Residue. Volatile	00505	Bromoform	32104
emical Orygen De	00340 mand	Lesd	01051	Silies	62600	Brownedchlorope	32101
eldahl Nitrogeo	00625	Magnesium	00927	Specific Conductance	50055	Carbon Tetrachi	17107
Unite	the 20	Manganese	01022	Sulfate	B0945	Chlorolora	32100
han 1 p	00615	Mercury	71900	Sulfite	00740	ChloromeDane	34418
b Greec	00560	Nickel	01067	Surfactents -MBAS	38250	Dibrosochlorope	32105
Paur Carbon	00680	Potessium	00937	Turbidity	00076		34473
Dophesobale	00671	Selenium	01147	1.0.0.0.0		Memyles Chlor	30474
caphona, Total	20065	Silver	01077	<del> </del>		Tetrachloroetyl	1606
-CTAL OPENEX	HACKER		00929	GRI GRI	OUPH	Inchlore thylen	5.66
	OUP D	Thallium	01059	BHC Isomers	39340	Tribalone haves	· · · · · · · · · · · · · · · · · · ·
	00720	Zisc	01092	Chlordage	39350	PCB:	39516
stide Free	00722	X SEE ATTA	CHILFAT	DDT Isomers	39370		
5				Dieldrie	39380	<del></del>	
THE CF	EDUP E	可以自己	GROUP G	Endria	39390	<del></del>	
<u> </u>	32730	Acidity Total	70508	Heptachlor	39410		
<del></del>		Alkelinity, Total	, 00410	<del> </del>	30000		<del></del>
THE CO	COUP F	Alkalinity, Bic		Heptachlor Epoxide	397821		
2007	01097	Browide	71570	<del></del>	39460		,
caic	01002	Corton Diezid	DD405	Methorychior	39400	<del></del>	
	01007	Chloride	00940	Toraphene	39730		
num num	01012	Color	00080	2,4-D		DN SITE ANAL	<del></del>
yllius	01022	<del>}-                                    </del>	00951	2.4.5-TP-Silver	39760	Paracter	Value
<u>Dn</u>	01027	Fluoride	71855	2.4.5-T	39740	Flow 50050	m 20
<u> </u>	00916	lodide	00085	<del> </del>		Chlorine, Tolais	-
ciem.	01034	Odor		<del> </del>		Dissolves Off	
owium, Total		Residue, Total		- Caracara		00400 Hq	7.15 unii
হত্তালক 🗸	01032	RenducFiles		नि । । । । ।	KOUP J	Temperature 00010	10 0
200	0.042	Residue Nooti	lierable 00530	Sulfides	D0745	spéc cou	1300 MAI
E = 75							
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environmental!		C1 - C L13 CB CT	
es in space to mestion a top of	^i,	151-711115   - 1-1-1-1-1	
•		1517 DISTEN	41 SOHIEG
•		PERSE AEB, NH.	
•		ZONE 4-SWZ/	•
	TIME COLLECTION BEGAN  (34 Novi cinch)	1 _	
18,217110,911	<u> 1150 ·                                     </u>	GRAB COMPOSITE	
MAIL ORIGINAL	Major Earnes, Te	chnical Program Mgr. Brook	KS AFB TX 72235
TO   COPY 1   0   1   5	7 - USAF HUSIP/SG	PB PEASE MED NH 03	803
Ne pot			
AMPLE COLLECTED BY IA		SIGNATURY OF HOLE	AUTOVOH
JCHN A. GDB	ACCIDENT/INCIDENT	COMPLANT 7-FOLLOWUP/CL	FAHUP
REALDH FOR	R-ROUTINE/PERIODIC		IRP PHASE IL
BASE SAMPLE NUMBER	1.3043072	CENL PID	日本語は日本日本
(	ANALYSES REDUSTED	(chack appropriate blacks)	
SELL OF GROUP A	0090	50086	GROUP T
GROUP A	Horbess 0104	Residue Settleable	32104
00340		Residue. Volatile	Bromolora 37101
Chemical Oregon Demand 00625	Desc 00927	Silice	Carbon Tetrachlonde
Ereidah Nivogeo	Nagaesias 0103	Specific Conductance	34100
Nivere 00615	L. 7190		Chlorolora 34418
00560	Nercury	Sulpte	CDIOLDECDED
YDU & Greece	Nickel 0093	Sunacient - FRY2	Dibromochloromer theme 32105
XC Fazir Carbon 00680	Potessium 0114	Turbidity	Methylene Chlonde 34423
Ormephesabete 00671	5-1-cium 0114	<del>_</del>	Tetrachlomethylene 34506
Phraphorus Total 00665	Silver 0092		30190
A MOTH CENTRE HALLER	ිතරා ක <u> </u>	363401	In Colore by lege
CROUP D		BHC Isomers	173200000
Cymide, Total 00720	Ziec	Chlordane	PCBs 39516
Execide Free 00722	X SEE ATTACHILLENT	DDT lacaers 39370	
1		Dieldna 39380	
GEOGP E	GROUP C		<u> </u>
Pomols 3773	Acieny, rote	I HED COTOL	<u> </u>
11	Alkelinity, Total 004	Hepusior Epositor	
- GROUP F	Alkalinity, Bicurtocate 004		<u> </u>
Antimony 0109	Brosse	a e do sy c do s	
Americ 0100	Carton Dioxide 004		
Benum   0100	Chloride 009	40 2.4-D 39730	OH SITE AHALYSES
Beryllium 0101	Color 000	80 2.4.5-TP-Suvex 39760	Pareseter Value
Boron   0102	Fluoride 009	51 2.4.5-T 39740	Flow 50050 mgd
C. ma - OIGT	7 Todide 71	365	Chlorine, Tolai Eg'
Calcing - 0091	6 0601 000	86	Dissolved Chieff
Chronium Tetal 0103	4 Residue, Total 025	.30	pH 00400 6.70 units
	- <del></del>	CHOUP J	Tesperature 00010 13.0 €
0103	(1) Render Filensie (700)		
0103 6104	2 00	C301 1 D07451	
0103 NJ 0103			

F 70 - 2752

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EMPIROMETAL SECTIONS DATA		CEMP PER CHEA!	11 1		
The state of the mention sale migranty	1.4	בייויים בייוים	17 E.A		11/2
•		127777; 015		NAI : 301	4101
	1 7	DEATE RES	$\Lambda^{\prime H}$	•	
•	i				
DATE COLLECTION BEGAN TIME COLLECTION	15.0	ZCNR 4 - 4	5W 2Z		
CA hour sinch!	1	MONAB DOM			
· _ <del>-   -   -   -   -   -   -   -   -   - </del>	00	nical Program Mg			1776
10 COPT 1 0 15 7 45AF HOS					235
1'epete 11	7 20 7	3 11345E 71H3	/V H C.	3003	
SAMPLE COLLECTED BY (Para, Gram, APSC)		ICHATURE ( / /	01.00	AUTOVO	}
JOHN A. GIBERT (WESTON		John U.	albert	5	<u>.</u>
REASON FOR SUBMISSION REPORT R		HPDES C.OT	LLOWUP/C HER <i>(opucil</i>	LEANUP S) IRP PHASE	E III
BASE SANPLE NUMBER GALGA	12 z o.	- OLHL PID	4.32.2	三国司士	Hall
[C1/V[3]]   F3C	12 3 8	neck eparagmate brocks)			
- I I I I I I I I I I I I I I I I I I I	00900	<del></del>	50086	महासहार व	ROUPT
00610	01045	Residue Settleable	00505	1 1 1 1 1 1 1 1 1 1 1 1	32104
D0340	01051	Residue, Volutile	00955	Bromoform Bromofthiomae	3210:
Des cat Oregon Denand Lead  O0625  English Nationers  Capersing	00927	Specific Conductance	टरुल्ड	Carbon Tetrachie	3717
Nitrate Good Magnesian	01025	Sulfate	D0945	Chiomion	32100
00615 Mercury	71900	Sulfite	00740	Chlomacame	34418
101 b Great 00560 Nickel	01067	Surfactions -MBAS	38250	Dibrosoctionos	32105
Miranic Carbon 00680 Potassium	00937	Turbidity	00076	Mentelme Chlon	24473
Omegnespeate 00671 Selection	01147		V	Temalomente	34475
Possborus Total 00665 Silver	01077			1.1.1-Trichlomet	34506
HETAL DIZEMAN HALLINA SOCIES	00929	GRO	OUP H	Trichlomethyles	30.00
CKOUP D Thallium	01059	BHC Isomers	39340	Tribalopethers	82080
Cymide, Total D0720 Zinc	01092	Chlordane	39350	PCBs	39516
Trends Free DOT22 X STEE ATTACH	IMEN,	DDT laomers	39370	<del>-</del>	
		Dieldrin	39380	<del></del>	
27201	GROUP G	Endrin	39390		
Porpole 37730 Acidsty, Total	004101	Heptachlor	344201	+	
Athelinity, Total  GROUP F Aiselinity, Bicer	Dr.4.25 1	Heptachlor Epoxide	397621	<del></del>	
01097	71670	Luciane	35400	<del></del>	
Asimony promise	00405	Toxophene	39400	<del></del>	
Penus 01007 Chiende	00940	2,4D	39730	DH SITE AHAS	YSES
Beryllium 01012 Color	00080	2,4,5-TP-Silver	39760	Parmeter	Value
010221  -	00951	2.4.5-T	39740	Flow 50050	
Beron   Fluoride	71865	14.7.5.4		Chlorine, Tolai	/s
Calcing - 00916 Oder	00038	<del> </del>		Dissolved Chij	E C .
Ches = Total 01034 Residue, Total	00,500			pH 00400	6,75 units
01037	10300 (2017)	्रेड्डाइन्ड <sub>दह</sub>	OUP J	Temperature 00010	/3.0 ℃
Capper 03642 Residue Noc 611	60530	Sulfides	60745	6° 20 COU.	1550 44
CCHMINTS					(a 13.0
A STATE OF THE PARTY OF THE PAR				L	

			•		1717	나내용성	
en to a serie de magnerie	7# 1# In 1,			10/15	5 7 L A	A 504	8-
			E = 3	1 the 30 mar & CO	LECTES	<u> </u>	121.3
			LP	FAISE AFTO,	<u> </u>		
:			15.00	TECTION METHOD	1 0 m	-22	
				70,00	- 510	90	
ATE COLLECTION BEGAN	. 1 0	E COLLECTION &E		CAAR COM	POSITE	HOURS	1
18,41111109	ــــــــــــــــــــــــــــــــــــــ	110	1 -				
MAIL ORIGINAL	111			ical Program M			235
TO COPTI OI	157	lusaf hosi	5/5G PA	b PEASE HF3,	NH 03	803	
COPT 2		<u></u>				LAUTOVON	
ROBERT A. R.	,c~⊶ ~~^^	(WESTAN)	17				
		ACCIDENT/INCIDE	HT C.C.	OMPLAINT F-FO	LLOUUP/CL		
SUBMISSION SO		LROUTINE/PERIOD		PDE5 0-0	THERIOPHILIP	) IRP PHASE	<u> </u>
BASE SAMPLE NUMBER	BK	7月84月0	239	CHI PID		ति कि स्वाहा जिल्ला	
		AHALTSES RE	DUESTED ( en.	ch appropriate biecke)			
GROUP	A	Herterss	00900	Residue Settleable	50085		ROUP T
	0610	lros	01045	Residue, Volatile	00505	Browoform	32104
Americal Orygon Deman	2340	Lest	01051	Silver	00955	Bromodelomath	32101
0	2625	Magnesion	00927	Specific Conduction	500095	Carbon Tetrachlor	0.32102
	- Na	Vas Fenese	01055	Sulfate	<u> </u>	Colorolora	32106
	0615	Mercury	71900	Sulfite	00740	Chloromether	34418
0	000	Nickel	01067	Surfactors -MBAS	38260	Dibrosoctioners	32105
(Du & Greek	76 87		00937	Turbiduty	00076	Metarlene Chland	34423
1 (C. roue Carbon)	~~	Poussium	01147	1100000		Templomen.	34475
Orthophesphale	0665	Scienius L.,	01077	<del> </del>		1.1.1-Trichloreeth	34576
Positions Total	=-	Silver	00929	नं समान द	ROUPH	Trichlomethylene	39180
	<u>are</u>	Thallium	01059	BHC leamers	39340	Tribalonethanes	8 20 80
المانانات المانات	0720	<del>                                     </del>	01092	Chlordane	39350	PCB:	39516
Cymide, Total		Zinc IW h / C /	14.11.		39370	+	
Freside Free	×122 X	Metals - See A	- Fringer	DDT lacmen	39380	<del></del>	
		क्राना उ		Dieldrie	39390	<del></del>	
न हिंदी दिन्द		विश्वित्रकार	70508	Endria	39410		
Persols	32730	Acidity, Total	00410	Heptachlor	364701	+	
		Alkelinity, Total	00425	Heptachlor Epozid	39782		
CHOI		Alkahouty, Eucart	71670	Lindane	29460)	<del></del>	
: Astmoor	01097	Bromide		Helbory chlor			
Anesic	01002	Carboc Diazide	00405	Tozaphene	39400		
Benum	01007	Chloride	00940	2,4-D	39730	DH SITE AHAL	
Berlium	01012	Color	08000	2,4,5-TP-Silves	39763	Paneler	Value
Scron	01022	Fluoride	00951	2.4.5-T	39740	Flow 50050	ಹೀರ
Codius •	01027	lodide	71865			Chlorine, Tolai	<b>= €</b> ′3
Calcina	00916	Odor	<b>0</b> 90385			Dissolved Chilling	# P
Chronium Total	01034	Residue, Total	00500			pH 00400	6.76 units
	01032	RendeFiles	2030روس		GROUP J	Temperature 00010	13.0 ℃
Const.	01042	Residue Nostili	00 (30)	Sulfides	GC: 45	soir cou	225 400
COMENTS			لـــمــــبنند تــن				@13.c
l						1	لـــــــــــــــــــــــــــــــــــــ

•				1 3-1-15 3	
ENVIRONMENTAL SAUF, INC. DATA		TEMPLES THEY -	1	1-1:1:[[[[:]	
Committee of the Commit	i 121	11111 DI	713/	A MOI	103
	<u></u>	PHENE SAMPLE CO.	ECTED	NII : FACIL	75
		EASE AFBIN	VH.		
:	3 0 0	PLINE SITE DESCRIPTI	0 *	21	
		fone 5	SW	04	
COLLECTION ELGAN TIME COLLECTION ALCAN	COL	_	DSITE	HOUPS	
2.41110.711					
CRTS -					<u> 235</u>
10   co-r:  0 15 7    USAF HOSI >   SC	3 70	PEASE AHS, 1	V H 03	805	
PLE COLLECTED BY (Amo. Gram APSC)	340	- ATURE		AUTOVON	
ROBERT A. RICARD (WESTON)				<u> </u>	· · · · · · · · · · · · · · · · · · ·
ASON FOR ACCIDENT/INCIDENT	C-C0		LOVUP/CL ER(op=clf)	EAHUP ) IRP PHASE	TI
といきるはいっと	71.	928 (27 (3 <b>73-</b> 4)			
PASS SAUPLE NUMBER 612日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	1/1:	PRO COLLEGE			
AHALYSES REQUESTE		a poropriate bische)	£0094 T	r and the second	
GROUP A Hammess 009	!!	Residue Settleable	005051	ि निर्मानि ६	32104
00610 / hrob 010	1	Residue Volatile	009551	Bronoform	3210
Chesical Orgen Demand / Lead	1 1	Silice	60033	Browodchiorose	ane.
Rieldahl Nitrogen Magnesium	055	Specific Conductance	00945	Carbon Tetrachio	
Naturate Manganuse		Sulfate		Corococa	3710
Ni-10		Sulfite	00740	Chlonorome	3441
Dala Greeke 00560   Nickel 014	067	Surfactions -MBAS	38250	Dibrosoctomort	
Corpus Carbon Potessium	937	Turbidity	00076	Memyler Chione	
Ormophosphate // Kelenium	147			Tetradonetrie	
Pacephone Total	077			1.1.1-Trichlonet	
1 STAL AKING MINULLY BOCICE	7929	GRO	39340	Trichlomethylene	
1-1-1 COUPD   Iballum	059	BHC Isomers	39350	Tribalopetheres	8 2 2 8
Cymide, Total 00720 Zinc 01	1092	Chlordane		PCB:	3951
Tracide Free D0722		DDT lanmers	39370		
		Dieldrin	39380	<del> </del>	
GROUP E BEEL GROUP		Eodra	39390	<del> </del>	
Frencis Acidity, sold	0508	Heptador	39410	<del></del>	
Alkelinity, lotal	0410	Reptaction Epozide	39420	<del></del>	
Allensin, Bit steen	0425	Lindane	39761	<del></del>	
Actory	1570	Methoxychlor	39460	<del> </del>	
IANER DIBBOT	0405	Toxophere	39400		
Escrite	0940	2,4-D	39730	OH SITE AHAL	
Bey.::02	0080	2.4.5-TP-Suver		Parmeter	Value
Fic ron	0951	2.4.5-T	39740	Flo= 50050	
lodide 7	71865			Colorine, Total	-
	00086	ì	<b>\$</b>	Dissolved Collision	
Ca'cias - 00916 Odor 0		<del>!</del>			
Ca'cias - 00916 Oder 0	002500			9C4-0G	
Cateins - 00916 Odor 0  Charles Total 01034 Residue, Total 0  Charles VI 01037 Residue Films Sec (TDS) 7	00500	SEE CR	OUPJ	9C4-0G	6,90 cm
Cateins - 00916 Odor 0  Charles Total 01034 Residue, Total 0  Charles VI 01037 Residue Films Sec (TDS) 7	00520	Sufficer		00400	6,90 cm 10.0 cm 1865 x

TOTAL CONTROL OF THE PROPERTY

[4.47]	-ENTAL	54-71140 E	274	C1 - ( 117	-	引、打造。	1117
Con to a prove to ment		r=1,					
•					1/5/7	四十 50	41813
			1*	ASE ONE DE SAUNE	. C COLLECTES	:	
_			-	DEA'CE DE	<u> </u>	<del></del>	
-						25	
DATE COLLECTION BE	CAR	TIME COLLEC	TICH BECAN IC	PONE 5	Sw	<u>a&gt;</u>	
18.41711	0.91	Od have check	1010	DENAB _	COMPOSITE	HOUPS	İ
MAIL ORIGINAL			Earnes, Tech				2235
TO COPY 1	0115	7 - USAF	HUS1 / SG P	B PHASE M	FB NH C	3803	
COPY 2					<del></del>		
SAMPLE COLLECTED				SIENA) URE	2	AUTOVO	5 <del></del>
ROBERT			STON)	Charles Co	(1 <del>2</del>		
SUBMISSION E	길	A-ACCIDENT R-ROUTINE/		COMPLAINT HPDES	F-FOLLOWUP/	CLEANUP UM IRP PHAS	÷= 77
BASE SAMPLE NUM	BER	SN 484	3026a	CEHL PID			
		ANALY	SES REQUESTED (	neck eparaphale bie	×**)		
	ROUP A	Harmess	00900	Residue Settle	50086	नि:नाः। य	GROUP T
Azzanie	00610	1 100	01045	Residue Votati	005051	B-peofora	32104
Chesical Orres D	60340	YLend	01051	Silve	00955		32101
Ejeldahl Nitrogeo	00625	Kepesion	00927	Specific Conduc	टरहरू	Brownedchorose	
Napate	W620	Margarese	01033	Sulfate	67945	Carbon Tetracki	3215
	00615	X Mercury	71900	<del></del>	00740	Colomina	
Vous Gresse	00560	XNickel	01067	Sulfite		Consume	34418
VI	006.80		009.37	Surfacted - ME	× >	Dibrosoctiono	22105 Bane
A Diganic Carbon	00671	Potessium	01147	Turbidity	00076	Memylene Chlor	nde 34423
Ormophesobate	90655	/ Selecium		<del>-</del>		Temedones,	EDE 34475
Pacaphorus, Total		X Suver	01077	 		1,1,1-Trichlore	5 an e 34506
( GA ORCANK		్ కొండులు	00929	الماليات	GROUPH	Inchlonesyle	39180
element e	ROUP D	Thallium	01059	BHC leowers	39340	Tribalopetheres	8 2080
Cymide, Total	00720	Zinc	01092	Chlordene	39350	PCB:	39516
Tracide Free	00722			DDT Isomers	39370		
]				Dieldria	39380	1	1
	ROUP E	인원들다:	GROUP G	Endrin	39390		
Pomole	32730	Acidity, To		Heptachion	39410		
<u> </u>		Alkalinity,	02410	Heptachlor Epo	39420		<del></del>
ना नि	ROUP F	<del></del>	Bucartonale DO425	Lindane	39762		
Astmony	01097	Browide	71570	Wethory chlor	39480		
Anmie	01002	<del>! - !</del>	zide 00405	Torophene	39400		
X Benum	01007	Chloride	00940	2.4-D	39730	DH ****	
Berilium	01012	Color	00080	2.4.5-TP-Suve	<del></del>	ON SITE ANA	<del></del>
<del></del>	01022	<del>                                     </del>	00951		39760	<u> </u>	Value
Boron	01027	Linguage	71865	2.4.5-T	39/40	Flow 50050	# gc
X)Cocaius	00916	lodide	00086	<del></del>		Chlorae, Total	= 1'
Catcing	01034	Oder	001.20		<del></del>	Dissolves Chillian	6 35 55
X Chronium, Total		Residue, T		1		pH 00:400	1.75 mg
Chronium VI	01032	INEMBERI	المحادة والمكارة المحادثة		GROUP	Temperature 00010	3.0000
Messer		Residue N	onfilterable 00530	Sulfides	60745	space cau 7	2920000
CCHHINTS		-					1 6 6
							1
<del></del>		<del></del>				T	

1407544			NO EATA		Clacky re	. <del>.</del> .			411	3
** \$1 * \$ * \$10 * * * * * *		iei,		<del> </del>	IDENTIFIES	7/15	7-3	12		
,				-	ASE W-EHE SAW	<u> </u>	1/1-3/	YTI HE	11/18	
					PEASE A	=3.1	√ <i>;</i>	•		M
:				5	AUPLING SITE C		_	$\sim$ $\sim$		
74 CO.LECTION 816		TIME CO	LLECTION	25645 30	OLLECTION DE		.) W	26	····	
	,91	fid how	rine k)	005			OSITE	HOUPS		
PAIL DHIGHAL		_4 8	ajor Ea	rnes, Tech	nnical Prog	ram Mg	r, Bro	oks AFB TX	72235	-
TO COPT 1	0/1/5	7 -14	ISAF HU	513/5GP	B PERSE	HEB I	VH O	3803		~ j
MINE COPT 2		1-1								- ;·
WPLE COLLECTED BY	-		_	T	SIGNATURE O.		St. St.	AUTO	VON	
JOHN A. C	DBER		DENT/INCI	DENT C.	COMPLAIN	F-FOL	LOBUPIC	LEAHUP	·	_
Terrission GO			TIME/PERI		NPDES /			M IRP PH	ise II	
BASE SAMPLE HUMB	[	SNE	943	0/26/3	OCHL PIO		- = -			
		A	HALTSES		heck epperate	bracks)				_ :
1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	DUP A	Hores	ess	00900	Residue Sett	Jeable	50086		GROUP 1	
1.2222	00610	12.00	<del></del>	01045	Residue Vol	• <del>****</del>	00505	Bronoform	3210	
Chemical Ones De		1/ Lead		01051	Silves		00955	Brosodetion	3211 ===================================	51 y
Kijeldael Napogeo	00625	V. 50	3106	00927	Specific Con	<u> خارد ده</u>	00095	Carbon Tebra	blonde 3110	
Nitrete	tue 20	2 45 80	Dese	01055	Sulfate		00945	Coloroform	321	<u> </u>
k	00615	1 biener	ry	71900	Sulfite		00740	Coloromente		•
Du & Greate	00560	Nicke	:1	01067	Surfacteds -	K BY2	38250	Dibrosoction	ක දකුණය <sub>351</sub>	05
Direct Carbon	00680	ومنه	siuma	00937	Turbidity		00076	Metylene Ch	344	
Comoghesphate	00671	Seles		01147			ij	Temadione	ylene 344	75
Pheaphorus Total	00655	XSUL		01077			}	1,1,1-Tncblos	Detane 345	26
1757. 1 URUSUL	H. 1060	Socie		00929		GRO	UPH	Trichlorosty	ese 391	80
CR	Q QUC	Thail	مست	01059	BHC Isomer	h	39340	Tribalonetta	\$20	381
Cymids, Total	007 20	Zinc		01092	Chlordane		39350	PCB:	395	116
Execide Free	00722				DDT lsomer		39370			
					Dieldrin		39380	t		i
CF	DUP E			GROUP G	Endna		39390			$\neg$
Xtromois	32730	1 1	ity. Total	70508	Heptachlor		39410			$\neg$
		1	Linity, Total	00410	Heptachlor !	Epoxide	35420			$\neg$
1 1 1 C	OUP F	1 1	المداح والمدا	0.475	Luctare		35782	1		7
Ambacoy	01097	Bro=	u de	71570	Methorychia	77	37400		<del></del>	
Anenic	0100	Cont	co Diezide	00425	Toasphene		39400			$\neg$
I Bense	01007	0,10	nde	00940	2.4-D		39730	DH SITE A	HALTSES	7
Benilius	01017	Cole	or	03080	2.4.5-TP-S	lvez	39760	Parmeter	Value	$\neg$
Seron	01022	Flue	ride	00951	2.4.5-T		39740	F10= 500	50	= 44
Jc. 42:02 .	01027	<del></del>		71865				Chlomae, Tolai	60	2 ' 2
Cattion	00916	<del></del>		00035	11			Dissolved Ci	30	
Chesius Total	01634	.+-+	ide.Total	00500	† <del>†</del>			PH 004		
Carles VI	0103	+-+		70300 رکوتی،	विकास ।	- CK	OUP J	Temperature 000	10 5.5	
Carret	0104	7	dur Nosti	0000	Sulfides _		60745	50 to COU	780	
C wat MT\$					1 1 2 1 1 1 5 5					5.5
									. /=	

	TAL I	1 • • 5	F, INC DATA	1		1-11717		시시되었다	
e .		• ፣.	فالعب المعادد للفا للسليق ل الواريق				,		
				1 63			714	141 30	ゴネコ
•					4	TATES DID	/ <u>- a/</u> (	WI I SO	J 12 1
•				1		EASE ASDIC		•	
				3.4	<u>.</u>	LING SITE DESCRIPTION	0=		
·							SW	27	
ATE COLLECTION BEGAN	. 1		E COLLECTION SEC			GRAB TEOMP	つちげま	HOUPS	
12.411111019	1 1 1		/000		=			1 - ATR: TV	
EPORTS ONIGINAL	11	_{-	<del></del>			cal Program Mg			235
TO COPY 1	1151	4	- JUSAF NOSI3	1 SG PF	<u> </u>	PEASE AFB !	VHO.	3803	
AMPLE COLLECTED BY (A	1		ACSC 1	1 5	10	ATUAL.	<del></del>	AUTOVON	
	SM					A Zecon Ky	mail		
MEASON FOR			ACCIDENT/INCIDENT				LOGUP/C	LEANUP TO IRP PHASE	- 77
SUBMISSION STEEL		-1.	\F3 - \ F3 - \ .		<del>-</del>		2	" TVL 1-44-25	1/-
BASE SAMPLE NUMBER	16	V	1984至0月	16 7		CEML PAD	<u> </u>	등 학생들	
			ANALTSES REDL	JESTED ( en		è appropriate bische)			
GROUP	PA	H	iarteess.	00900	1	Residue Settleable	50086	-   -   -   c	ROUPT
Ammeni»	0610	<u> </u>	rob	01045	1	Residue Volstile	00505	Bromolors	32104
Decical Dryen Denas	0340   32	ΧŁ	end	01051	1	Silve	00955	Bromodichionae	32101 Same
Eyeldahl Nitrogeo	Oc 25		é a gares 10 to	00927	1	Specific Conductance	25.000	Cerbon Tenachlo	nde 32102
Napote	C. A.	يا	an Leness	01022	١	iulfate	60945	Colorolora	32106
0	0615	χħ	d ercury	71900	1	SulOte	00740	Colomarame	34418
Nous Gesse	X0560	Χŀ	Nickel	01067		Surfacteds -MBAS	32 260	Dibrosoctionos:	32105
Al Digazie Carbos	08300	ū	Potessium	00937		Turbidity	00076	Mempler Chione	le 4423
Orphophesphate 0	20671	χĘ	Selezium	01147	1		ं।	Temablomente	34475
Posphorus Total	20665	X	Silver	01077	1		l	1.1.1-Tricklonet	34506
NIGHT ORGANC 1	11/1/2	4	కింటణ	00929 .	1	GRO		Indionetylese	39180
CROU	PD		Thellium	01059	_	BHC leomens	39340	Tribalope traces	82080
Cymide, Total	00720	N	Ziec	01092	_	Chlordane	39350	PCB:	39516
Franke Fran	00722				_	DDT Isomers	39370		
		Ц			_	Dieldna	39380		
CFC07	PE	E	SHIP CR	OUP G	1	Eodno	39390		
X Famile	32730	$\sqcup$	Acidity, Total	7050B		Heptachlor	35410	1	
4			Alkelinity, Total	00410		Heptachior Epoxide	35420		
ालक हिं			Alkalinity, Bicartoc			Ludane	39762		
Az Lizooy	51097	Щ	Bromide	71870		Methoryctlor	35 480		
X Anesic	01002	<b>↓</b>	Carton Diezide	00405	_	Toxaphene	39430		
A I B a must	01007	1-	Chloride	00940		2,4-D	39730	DH SITE AHAL	
Beryllium	01012	1	Color	00080		2.4.5-TP-Silver	39760		Value
Boron	01022	-	Fluonde	00951		2.4.5-T	39740	Flo# 50050	
11c. =	01027	-	lodide	71865	L			Colonae, Tolai	æ t.
<del></del>	00916	┸	Oder	060.86	L	ļ		Dissolves Chilly	* *
Cateran			i .	D02500 )	١.			pH 00:400	6.45 unit
	01634	,	Residue, Total					<del></del>	
Cateran	01632		Residue, Total Residue Fütensie (1	70300	[:	S S CP	CUP J	Temperature 00010	6.0 ~
Cateras / Chronius, Total			<del></del>	005301		Suisides	OUP 3 60745	Temperature <sup>00010</sup>	1 / 4
Cateras / Chronius, Total	01632		Renduc Films 6/1	005301		1	CUP J COTAS		6.0 =

				· •		
ERROTHENTAL	SAMPLING DATA		FAC DIE CALY .			
Con a compare to married to the	and,	121	0/15	7	A	//3=
		Bast		115765		
		$\mathcal{P}_{i}$	EXIEF AFB, 1	V.H		7
:		3.4.01	PLING SITE DESCRIPTI	0 =	7.64	
	,		PONE 5	SW a	<u> </u>	
ATE COLLECTION BEGAN	TIME COLLECTION 25	ا	TORAS TICOMP			_ •
18211109	10	41			HOUPS	
WAIL ORIGINAL	<del></del>		cal Program Mg			235
coming to	17 JUSAF HUSI	3/56 PB	PEASE HEB, 1	V H 03	3803	
COPY 2	<u> </u>					
LANDLE COLLECTED BY (N	R. SMART (WES		HATURE D	La	AUTOVON	•
	AACCIDENT/INCIDE		MPLAINT F-FOL	10 00 00 00 10 10 10 10 10 10 10 10 10 1	EAHUP	<del></del>
SUPMISSION GO	A-ROUTINE/PERIOD	IC N-MP	DES CLOTH		D IRP PHASE	II
BASS SAMPLE NUMBER	GMB81430	265	OLHL PID		月年月末	
!	ANALTSES RE	OUESTED ( exec	a eppropriate biecke)			
GROUP A	Herbess	00900	Residue Settlesbie	50086		T QUCS
00610		01045	Residue, Volatile	00505	Bromoform	32104
Chesical Orres Desaid		01051	Silve	62600	Browodchiomae	3.7767
00625	Kapesion	00927	Specific Conductance	60055	Carbon Tetrachio	37107
Ejeldahl Natrogeo	1	01033	Sulfate	00945	Chierelora	32100
		71000	Sulfite	00740	Chloroseper	34418
N Is	IX hi excury	01067	<del></del>	38250	<del>i</del>	32105
ADU & Greate	16 tricket		Surfactents -MBAS	00076	Dibrosoctionoe	3 4.0 €
YD:Face Carboo 00680	J C C 3 5 3 1 U E	00937	Turbidity	D0078	Mezylme Chione	
Orthophesphale 00671	PC Bereaus	01147		<del>`</del> \-	Teracionerie	
Phesphorus Total 00655	A. DRAGA	01077		<u>_</u> _	1.1.1-Tncblomet	
11/107-1 CREANK HAYCE	¿ Trocian	00929	GRO	UPH	Trichlonethylene	
GROUP D	Thallium	01059	BHC leomers	39340	Tribalonemen	82050
Cymide, Total 00720	Zinc	01092	Chlordene	39350	PCB:	3951t
Type of Free 00722	2		DDT Isomers	39370		
			Dieldria	39380	•	1
CHOCP E	可以自己	ROUP G	Endrin	39390		
XFreezels 37730		70508	Heptachior	39410	<u> </u>	
1	Alaskary, Total	00410	Heptachlor Epoxide	39470	<del></del>	
THE GROUP F	Alkalunity, Bucarta	06425	Luciane	39762	<del></del>	
0199		71570	Methory chlor	37400	· · · · · · · · · · · · · · · · · · ·	
A= L=npy 0100	B 75 25 0 E	00405	<del> </del>	35400		
TABLE CO.		00940	Tosephene	39730	<u> </u>	
( Penue 0100)			2.4-D		DH SITE AHAL	
Beryllius 0101		03660	2.4.5-TP-Suver	39760	Persoeter	Value
Fic 100	Fluoride	00951	2.4.5-T	39740	Flow 50050	200
0102	10 dide	71865			Chlomer, Tolai	E g ' !
Cateras - 0091	Oder Com	00036	1		Dissolved Chise	E F.
7 Total 0103	Residue, Total	00500			pH 00400	6.30 units
0103	32 Forde Falosis	70300 :	GR GR	OUPJ	Temperature 00010	4.0 00
0104		02:321	Sulfides	60745	ج <sup>ع</sup> فر دعن	1895
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SUBMISSION EO REPORT HE PERIODIC	N-HPE	DES G.OTH	A (april)	O IRP PHASE	<i>II</i>
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0104	45	Residue Settleable Residue, Volatile	00505	Bromoform	32104
X 1   X 1	511		00955	Browodchloroses	32101
Demical Oregen Demand   Lead 0092	<del>22      </del>		टररज	Carbon Tetrachlor	
Kieldeel Natrogen Regresion 010	55 1 -1-	Specific Conductance	60945	Chlorolora	32700
Naturate Manganese 719	<del></del>	Sulfate	00740	<del> </del>	34418
X Mercury		Sulfite	38250	Chlomathar	32105
XDU & Grease X Nickel	-4-4	Sudacies -KBAS	00076	Dibrosoctloropes	34473
Correct Carbon Potassium		Turbidury	00075	Methylene Chlond	34475
Ornophesphale 00671   Selenium 011			\	Teba done tyle	345%
Phosphorus Total 00665 XSuver 010		- 11 - 11		1.1.1-Tncbiomet	39180
YTUTAL ORIANIC AMERICAN		GROL	393401	Inchlonethylene	82080
GROUP D Touling 010		BHC Isomers	39350	Tribalonethees	39516
Cyanide, Total 00720 Zine 010	092	Chlordane		PCB:	
Type ide Free 00722		DDT Isomers	39370	-r	. 4
		Dieldna	39380		
GROUP E GROUP		Endria	35390		
X = benote Acidity, lotal	508	Heptaction	39410	<u> </u>	
Alkelinity, Total	410	Heptachlor Epoxide	39420		
GROUP F Alkalinity, Bicartonate Do	425	Luctere	35782		
Actumony 01097 Bromide 71	570	Methory chlor	37400		
	1405	Toxophene	39400		7
	940	2,4-D	39730	DH SITE ANAL	YSES
<u></u>	XX80	2.4.5-TP-Silver	39760	Parmeter	Value
	951	2,4,5-T	39740	F70# 50050	<b>∞ g</b> €
	1865	Ī		Chlorine, Total	mg/1
	DC 36			Dissolved Ching	# P
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AMPLE COLLECTED BY (A	[ -   C~= AP3C)	5.	CHATURE	<del></del>	AUTOVOR	
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	018018	12/12/-	- OCHL PID	3		
BASE SAMPLE NUMBER	6 MBD14 BC	101-				
	AHALTSES RI	DOSOU I	ech appropriate blocks)	50086 [		
GROUP A	Hermess	01045	Residue, Settle + ble	005051	ि । । । । । । । ।	32104
Ammonia 00340	<u> Eron</u>	01051	Residue. Volatile	009551	Bromoform	32101
Chemical Oxygen Demand	Lesc	00927	Silice	00095	Browodchlorose	tane .
Ejeldahl Nitrogeo	Magnesium	01055	Specific Conductance	00545	Carboo Tetrachio	1102 nde 32102
l'Natrate	Mantanese		Sulfate		Chlorolora	
Nimie D0615	Mercury	71900	Sulfite	00740	Chloromethene	34418
00 % Corese 00 560	Nickel	01067	Surfectants -MEAS	38250	Dibrosochlorose	32105
Organic Carton 00680	Patassium	00937	Turbidity	00076	Methylene Chlone	e 34423
Ormophesphate 00671	Selenium	01147	<u> </u>	<u> </u>	Tetrachlomethyle	
Pheaphorus Total 00665	Silver	01077			1,1,1-Trichlowett	34506
TOTAL ORGANIC HAYOSEN	Sodiam	00929	GRO	א פט	Trichlorethylene	
GROUP D	Toalling	01059	BHC leomens	39340	Tribalomethenes	82080
Cymide, Total 00720	Zinc	01092	Chlordane	39350	PCB:	39516
Eyanide Free 00722	metals - su	Attachent	DDT Isomers	39370		
1			Dieldria	39380		
CROUP E		GROUP G	Eodrio	39390		
Parcols 3273	Acidity, Total	70508	Heptachlor	39410		
	Alk shooty, Total	00410	Heplachlor Epozide	39420		
GROUP F	Alkahouty, Bucarl	bue ate 00425	Lindane	39782		
Actions 0109	Bromide	71570	Methory chlor	3540		
An esic 0100	Carton Dioxide	00405	Toxophene	39400		
Benum 0100	7 Chlonde	00940	2.4-D	39730	DH SITE AHAL	YSES
Beryllium 0101	Color	00080	2.4,5-TP-Suvez	39760	Personeter	Value
Boron 0102	Fluoride	00951	2.4.5-T	39740	Flow 50050	# # # # # # # # # # # # # # # # # # #
7. ←ium • 0102	<del></del>	71855			Chloruse, Tolai	so g./1
Calcium - D091		00086			Dissolved Chilling	80 E.
Chronium Total 010	M Residue, Total	00500			00420	7.4 units
010	<del></del>	€(705 <sub>1</sub> 703-5)	ं हे हिंग प्रचार दह	OUP J	Temperature 00010	7.0 oc
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ANALYSES REDUCTED ( contil appropriate bine has )  CROUP A Hardness 00990 Residue, Settlerable 00505 Remode characteristics 00506 None 01045 Residue, Valuable 00505 Remode distance 32107 None 00525 Repression 00510 Stilica 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode characteristics 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505 Remode 00505	BASE SAMPLE MUMI	163 6	NE	04	رامادا	<b>\</b>	COLHL PID			
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Residue   Voletile   Brownform   Residue   Voletile   Brownform   Residue   Voletile   Brownform   Residue   Voletile   Brownform   Residue   Voletile   Brownform   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Voletile   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   Residue   R	111113 6		Hard	0622		$\left\{\right\}$				
			100				Residue Volatile		Втошобота	
Specific Conductance   Carbon Terrechloride   Specific Conductance   Carbon Terrechloride   32/100	benical Orres D	ers and	Lese	<u> </u>			Silice		Bromodichlorome:	2 ene
Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Margine   Marg	jeldahi Nivogeo		V. p	C3100			Specific Conductance	·	Carbon Tetrachio	noe
Solitie	strate	60c 20	ومديا	10 C S C			Sulfate		Chlorolora	
Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance   Discrepance	tete -	00615	Merc	nu ry	71900	$oldsymbol{\perp}$	Sulfite		Chloropether	
Potestion   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Otto   Ot		00560	Nich	el	01067		Surfactions -MBAS	31260	Dibrosochlorose	5 an e 32105
Tebuchiospheric   October   Selection   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   October   Octo	insic Curbo	00680	Pou	ssion_	00937		Turbidity	00076	Memples Chlone	de 34423
1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1-Trichlomethane 34506   1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1		00671	Sele	cium	01147				Tetrechlometri	34475
CROUP B		00665	su-	er	01077	$\prod$		1	1.1.1-Tricklonet	34506
CROUP D   Thallium   Dio59   BHC Isomers   39340   Tribalomethanes   82080   PCBs   39516		HALUGE	Sod	c.m	009 29	F	GRO	NARO	Trichlowethyles	39180
		מ פטכא	The	llium	01059		BHC Isomers	39340	Tribalowetheners	82080
DDT	emide Total	007 20	Zie	:	01092	T	Chlordane	39350	PCB:	39516
Dieldria   39380		00722	XM	tals - Se	e Atabone	7	DDT laumers	39370		
### ##################################	<u> </u>					T	Dieldrin	39380		
### ##################################	ा नास c	ROUP E	ल म		GROUP G	T	Endris	39390		
Alkalizity, Total			1		7050	1	Heptachior	39410	1	
CROUP F   Alkalinity, Bicarbonate   D0425   Lindape   39782	E3018		1 -		J 00410	5	<del></del>	39420	1	
Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   Dimons   D	ा नि	ROUP F	+		00.43	5	<del></del>			
Description   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display   Display	_حلبئين		<del> </del>			0	Methoxychlor	35 400	<del> </del>	
Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property		01002	<del>} -  </del>		0040	5	<del></del>	39400		
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1   1   1   1   1   1   1   1   1   1	rom		+ +			4	4,4,5-1		7 10 W	
## 00400 7.0 units ### 01037 Residue, Total 00530 PH 00400 7.0 units #### 01047 Residue, Noofilierable 00530 Sulfides 00745 GPE CEU 390 Aust	<u> </u>		1 1'8'				<del></del>			1
PRINT TOTAL Residue, Total PH 7.0 units  D1037 Remove Füllensie (TDS) 70300 FF CROUP J Temperature 00010 F ec  D1047 Residue Noofilierable 00530 Sulfides 00745 GPEC COU 370 Mail	'cium		1 100		0050		<del></del>		00400	<del></del>
Residue Noofilierable Sulfides 500 COU 390 Mai	maiue Total		1-1-		<u> </u>		<u> </u>		pH	
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WI WIS			Re	sidue Noof	literable		Sulfides		Post con	1570 mos
	- 2 - 7 3									+
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- ENVIRONMENTAL	SAMPLING DATA	6	CHE DES CHES.	11.		
See to a space to modern to me	wi,	101.	11/11/11/10/15	7 - S	0 50	亦
		BASE	THEME SAMPLE COLL	ECILD	1_11	
		Pr	EASE AFB , A	<u> </u>		
:		3.44	70NE-4	. <b>.</b> S	7-1	3
DATE COLLECTION BEGAN	TIME COLLECTION DEGAN				ei	
18.411110181	1400		, <u> </u>		MOUPS	
MAIL DRIGINAL	Major Earnes,	Techni	cal Program Mgr	, Broo	ks AFB TX 78	235
70 COPY 1 0 15	7 JUSAF HUSP/SC	4 PB	PEASE AFT3 N	14 03	803	
copy COPY 3	<u> </u>	<del></del>				
GLOW P CM	oneapsc) IART (WESTON)	\$16.	House P	Au a. A	AUTOVON	
REASON FOR	AACCIDENT/INCIDENT			D=UP/CL		
SUBMISSION EN	R-MOUTINE/PERIODIC	H-HP1		R (opectly	) IRP PHASE	
BASE SAMPLE NUMBER	615 图814图01日14	13/-	OUIL PIO	<u>`</u> =		
	ANALYSES REQUESTE	ED ( enec		<del></del>		
GROUP A	Harmess 009	900   1	Residue, Settleable	50086		ROUP T
A==271.0	010	045	Residue Volatile	00505	Bromotors	32104
Chemical Orygen Demand	Lesd		illies	00955	Brownde	32101
00625 Ereidad Natrogeo	Magnesion 009	1 15	Specific Conductance	00095	Carbon Tetrachion	32102
Native 18	Hanganese 010	033 s	ulfate	00945	Chloretera	37100
00615	Ni ercury 715	900	Sullite	D0740	Chloropesmer	34418
XDJ & Crease 00560	Nickel 01	067	Surfactents -MBAS	38250	Dibromochlerone	32105
Organic Carbon 00680	Potassium 00	937 .	Turbidity	00076	Methylene Chlond	34423
Ornophesphate 00671	Seleaium 01	1147			Tetrechlometrie	34475
Phesphorus Total D0665	Dil ver	077			1,1,1-Trichlometh	34506
XITETAL OFFAMIC HALLEN	∠   Doctrom	0929	GROU		Trichloroethylene	
GROUP D	Thalling		BHC Isomers	39340	Tribalonemenes	82060
Cymide, Total 00720	Zinc	1092	Chlordane		PCB:	39516
Tracide Free 00722	X Wetals - se Attelm	ment	DDT Isomers	39370	<del></del>	
			Dieldria	39380	<del> </del>	
GROUP E	GROUP	0508	Endria	39390	<del></del>	
Poesola 32730	Acidity, Total	0410	Heptachlor	394201	<del></del>	
 	Alkelinity, lotal	0425	Heptachlor Epoxide	39782	+	
O109	Alkalin ty, bucarboosie	1670	Ludane	394601	<del></del>	
(Actmoor	Bromide	00405	Methoxychlor	39400	<del></del>	
Americ 01007	2 Cartag Disput	0940	Toxaphene	397.30		
( penua	1 310702	00080	2,4,5-TP-Silver	39760	Personeler	Value
0102	,,	00951	<del></del>	39740	*00 to	
0107	77   7	71865	2.4.5-T		Chlorine, Tolai	es g d
C • 6214 50	110010E	00085			Dissolved Chise	es g / s
(Calcida O103	1 10001	00530			DOADO	N/
[Chronium, 1918]	Kesicae, 10181	70300	STEET ORC	UP J	PH 00010	N/A units
0104	42	00530	1	00745	SPEC COU	AL /
COMENTS	Residue Noofilterable		Sulfides		5-4 CW	~/A 4=5
						<u> </u>

DROFT'S	JATAL	5 4	WPLING DATA		CIME USE CHEY		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1117
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•				5	PEASE AFB		<del> </del>	
<del></del>					FONE 4	SD	<i>-</i> ⊋	1
ATE COLLECTION BE	CAR		ME COLLECTION DE	- 1	DELECTION METHOD		<del></del>	
18,411111	018	Ļ	13	46	MCHAB CO.			j
EPORTS DRIGINAL		1_			nical Program P			8235
TO COPY I	0115	17	USAF HOSI	= / SG P	3 PEASE AFB	NHO	3803	
ranged COPY 2		<u> </u>	<u> 1.1</u>		·			
AMPLE COLLECTED .	•		ART (WESTON)	13	HONATURE HOLL	PA	AUTOVO	N
			-ACCIDENT/INCIDE	NT C	OMPLAINT F.FC	PLLOUPIO	7.5.44119	
SUBMISSION SO	<u> </u>		R-ROUTINE/PERIOD			THER ( aproc	IN IRP PHAS	ž II.
BASE SAMPLE HUME	BER	61	SEA4EA	242	יי ספונ Pio	- 3	岩区新田市	
			ANALYSEL DE	SUFFIED ( 5)	neck appropriate blacks)			TELLE
त्राचात्राच्या ह	ROUP A	Т		00900	1	50086	4 4: 1-1: 1	
1-1-1-1-1-	00610	+-	Hermiess L	01045	Residue Settleable	005051	1111111	32104
Americ	00340	1	l ros	01051	Residue. Volatile	00955	Bromoform	27787
Lacare Ongo D	<del>ലാമർ</del> 00625	╁╴	Cead L.	00927	Silice	00053	Brown chlorose	ದಿ ೬೧೯
Freidat! Nitrogeo	W620	╂-	Magnesium	01055	Specific Conductance	009451	Carbon Tetrachi	
/Natrate	D0615	╂╌	Manganese L.	71900	Sulfate	00740	Colorolora	32106
A	00560	+-	Pil ercury	01067	Sulfite	38200	Coloronepane	34418
(D) & Greese	00680	+-	Nickel	00937	Surfactants -EBAS		Dibrosoctloros	12105 Bane
Dryanic Carbon	00671	╀	Potessium	01147	Turbidity	00076	Methylene Chlon	de 34423
Ormophesphate	00665	╀	Selecium	01077	<del> </del>	<del></del>	Tetrechonestyl	EDE 34475
Phosphorus Total		1	Silver	00929			1,1,1-Trichlore	th an e 34506
Total CRUARK		+-	Sodiam	01059	GR GR	OUP H	Trichlorethyles	
TELEVISIA_	00720	+-	Thallium	01092	BHC Isomers	39340	Tribalonetheaes	
Cymide, Total		1	Zinc		Chlordene	39350	PCB:	39516
Franke Free	00722	₩	metals - se		DDT laomers	39370	<u> </u>	
		╁	Attachm		Dieldria	39380		
The state of				7050B	Endria	39390		
Phenois	32730	4	Acidity, Total	00410	Heptachlor	39410		
		<del> </del>	Alk slinity, Total		Heptachlor Epozide			
11:113	FOUP F	, -	Alkahaity, Bicarbo	71570	Luciane	39762		
Astmony		+-	Bromide		Methory chlor	39480		
Arsenic	0100	4-	Corbon Dioxide	00405	Torephene	39400		
Benum	0100	-1-	Chloride	00940	2.4-D	397.30	OH SITE AHAI	YSES
Beryllius	0101	4-	Color	00080	2.4.5-TP-Silver	39760	Parameter	Value
From	0102	4	Fluoride	00951	2.4.5-T	39740	F10- 50050	# F &
C	0107	4	lodide	71865		-	Caleriae, Tolai	mg'!
Calcina	0091	4	Oder	00086	1		Dissolved Child	m e-1
Chronium, Total	0103	+-	Residue, Total	00500	1		pH 00400	N/A uniis
Chrosine VI	0103	-	Residue Fülenbie		15 1 1 2 C	ROUP J	Temperature 00010	N/A or
Carrer	0104	1	Residue Noofilier	00530 eble	Sulfides	00745	spac cau	N/A
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18,41111101	7 +		50 1	ical Program M			27.5
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ever II	11311	1-1			/ V M O S		
	~ <u></u>	-APSC)	511	١٦٠١٩٩٤/٦ ١	1	AUTOVON	
	<u>R. S</u>	MART (WESTE	(	View R	Arient		· · ·
SUBMISSION		ACCIDENT/INCIDI		JE-EXINI 1210	LLOWUP/CL HER(*p=c/f)	TRP PHASE	亚
BASE SAMPLE HUMBER	1	520430	12/4/	CENL PID	- 3	三	
	<u>p</u>	<u> </u>	クリチステア・	<u> </u>			
3 1 1 1 1 2 1 Armi		<del>                                     </del>	DO900	eck appropriate biocks)	50086	निहासका ह	ROUP T
-1-1-1-1- GROU	00610	Harbess	01045	Residue Settleable	00505		3210.
A======	00340	liros .	01051	Residue, Volutile	62800	Brack choract	3210.
	කද් 00625	Lesd	OC 9 27	Specific Conductance	65055	Carbon Tetrachio	
	we zo	Magnesion	01055	Sulfate	00945	Chlorolora	3210
	00615	Mercury	71900	Sulfite	00740	Chlorosessee	34415
XDU & GUERRE	00 560	Nickel	D1067	Surfacteds -MBAS	38,250	Dibrosoctioner	3210
<del>'\</del>	00680	Potassium	00937	Turbidity	00076	Metrime Calone	3447
Organic Carbon Organic Carbon	00671	Selection Selection	01147		1	Temadonement	34476
Passahorus, Total	00565	Suver	01077			1,1,1-Trichlomen	34506
	17/26	Usocian	00929	GR	OUP H	Inchlorectyles	
CRO	UPD	Thallium	01059	BHC Isomers	39340	Tribalonemanes	82060
Cymide, Total	00720	Zioc	01092	Chlordane	39350	PCB:	39515
Tyacide Free	00722	X Metals - ser 1	the brent	DDT Isomen	39370	<del></del>	
				Dieldrin	39380	<del> </del>	
Fig 6RO	OPE	हिश्लिस कर्	70508 )	Eodna	39390	<del>-</del>	
Pomole	32730	Acidity, Total	00410	Heptachlor	356751	<del> </del>	
1 		Alkalimity Total	004251	Heptachlor Epezide	39782	<del> </del>	
11-11-12 GAC	01057	Alkalinity, Bicart	71870	Ludane	37400	<del> </del>	
Astracoy	01002	Bromide Carbon Dioxide	00405	Methoxychlor   Toxaphene	39400		<del></del>
Anaic	D1007	Chloride	00940	2.4-D	35730	OH SITE AHAL	YSES
Benus	01012	Color	00080	2,4,5-TP-Silver	39760	Parameter	Value
Beryllium	01022	Fluoride	00951	2.4.5-T	39740	Flow 50050	
Boron	01027	lodide	71865	4.3.3.4		Chlorae, Tolai	et;
Calcias	D0916	Odor	09086	1		Dissolved Chilith	= = =
Chronium, Total	01034	Residue, Total	00.500	<del> </del>		D0400	N/A LANG
: 1	01037	<del></del>	ر ۲۵۵۲ر دوس	वेज्ञानान व	ROUP J	Temperature 00010	N/A ~
Curry	01042		00530	Sulfides	00745	5° 20 COU	14/A
COMMENTS							<u> </u>
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DATE COLLECTION BEG	An I	TIME COLLECTIO	- BEGAR TO	OLL	ECTION METHOD	ے ں		
18,411110	,911	G4 hour cincle	1135	V	GRAS COM	POSITE	HOURS	į
MAIL ORIGINAL	111			hni	cal Program M	gr, broc	KS AFE TX	2235
TO COPY 1	dilisi				PHASE MAS			1537
COPT 2		1-1				<u></u>		
SAMPLE COLLECTED BY				\$16	1771/5	5 <i>1</i>	AUTOVO	-
GLE!N	R. SMI	get (WESTON	)		Miller N	trian		
SUPMISSION		ALACCIDENT/IN REPOUTINE/PE		-COM	P-FC DES D-D	ا HER(هه ۲ XER) التوسوه	LEAHUP 1) IRP PHAS	₹ π.
		ICE OLA	न जात		W. L		न स्वास्	ाना
BASE SAMPLE HUMB!	- 16	アロコー	30 KAR		TOURL PID		つ[1]14:15	1-1-1-
		AHALTSE!		check	eporopriale biacks)			
GRC	DUP A	Hartess	00900	1,	Residue Settleable	30086	11:1-17	GROUP T
1 1 == 2710	00610	iros	01045	1	Residue Volatile	00505	Brosofors	32104
Decical Onyo De	00340	Lene	01051	<u> </u> s	ilico	00955	Brosodebonse	22101
Freidat! Natrogeo	00625	Kapesion	00927	15	Specific Conduction	• काउम्ड	Carbon Tetrachie	52102 pride
Navate	We 20	Par Fancse	01022	s	iulfate	00945	Chlorolora	32100
V 10	00615	Morcury	71900	1	Sullie	00740	Coloroscome	34418
X bas Green	00560	Nickel	01067	1	Surfactions - MBAS	38250	Dibrosoctlones	San = 32105
Dipasie Carbon	00680	Potessium	00937	1	Turbidire	00076	Metaylene Chion	34473
Ormophesphale	00671	Selenium	01147		<del></del>	- 1	Temadiones 1	34475
Pacaphonia Total	2006	Silver	01077	П		<u>-</u>	1.1.1-Trichlome	34524
XITHIL CREAME H	ANGEL	సం <b>డులు</b>	00929		GR	OUPH	Trichlowethylen	29180
	OUP D	Thallium	01059	$\Box$	BHC Jeomers	39340	Tribalomemanes	82080
Evenide, Total	00720	Zinc	01092	$\Box$	Chlordane	39350	PCBs	39516
<del></del>	00722	Xmetals - &	a AttAchmen	1	DDT isomers	39370	<del></del>	
Franke Free			7.70.77	11	Dieldna	39380	<del> </del>	
ांग्राम्बर्ध दह	OUP E		GROUP G	† †	Esáns	39390	<del>                                     </del>	<del></del>
Prepole	3 27 30		20505	$\dagger \dagger$	Heptador	39410	<del></del>	
E 043018		Alkelinity, To	00410	† †	Heptachlor Epoxid	39420	+	
नाम ब	OUP F	Albaharty, Bu	00.426	† †	Lindane	35762	+	
	01097		71670	1-1	Methorychlor	39 460	+	<del></del>
: Astmoor	01002	<del>} -}</del>	de 00405	+	Tosephene	35400		
Anesic	01007	1	00940	با	2,4-D	39730	DH 3175 AH 1	1 71 6 4
Benue	01017	+ +	00080	4-4	2.4.5-TP-Silvex	39760	Parameter	Value
Beryllium	01022		00951	4	<del></del>	39760	50000	<del></del>
Foron	01027	Fluence	71865	-1	2.4.5-T	37,40	F 10 W	1 2
C • 4== u = •	01027	1100106	09086	٠.	ļ		Chlorine, Tollar	
Calcina		1 10007	00520		ļ		Dissolves Chief	
Chromium, Total	01034			J	1		pH 00400	TA LINE
Charita VI	0103		رکوتر) معدد		्रा । । ।	ROUP J	Temperature 00010	N/A ~
Crase	6104	Project Nos	filterable 00:33	_لــٰ	Sutfides	60745	spác cou .	V/A ==
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	مر به الجور "هما		) 15		-1713		Tol- V
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			1	PRAISE ASB	نشرار ر	•	3
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TE COLLECTION BECA	. 1	INE COLLECTION	1 -	VIGHAB DE		_ HOUPS	
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PORTS DRIGHAL	111	<del></del>		ical Program			235
70 COPY 1 0	1/15/	7 JUSAF AK	0513 / SG PE	3 Phase MA	3 NH 03	3803	
APPER COPT 2		<u> </u>		CHATURE / 2	<del></del>	AU70v0	
HPLE COLLECTED BY	R 54	TART (WES	_	The seed	KA		•
		A-ACCIDENT/INC	IDENT C-C	DHPLAINT F	FOLLOWUP/CI	EANUP	
BHISSION E		R-ROUTINE/PER	1001C N-N	PDES C	LOTHER (opecif	DIRP PHAS	
BASE SAMPLE HUMBE	. 6	15 48 4 5	0246	CEHL PID			1.1.
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I-I-I I-I GRO	UPA	Harbess	00990	Residue Settleab	50086		ROUP T
<u>                                     </u>	00610	l rop	01045	Residue Volatile	00505	Bromoform	32104
Chemical Origin Den	00340	Lead	01051	Silves	00955	Bromodichlomae	32101
Eveldad Natrogeo	00625	Magnesium	00927	Specific Conduct	55000	Carbon Tetrachic	nde 32102
Nivete	CCG 20	Parrenese	01055	Sulfate	D0945	Chlorolom	32100
1	00615	Nercury	71900	Sullite	00740	Chloromethene	34418
Du & Greene	00560	Nickel	D1067	Surfactants -MBA	S 38250	Dibrosoctiorose	32105
1	00680	Potessium	00937	Turbidity	00076	Methylme Chion	de 34423
Digaze Carbos	00671	Sclesium	01147	1.0.0.0	7	Tevachlores.	34475
Phosphorus, Total	00665	Silver	01077		<del></del>	1.1.1-Trichlore	34574
Tital CPEANYC HI	11050	Sodiam	00929		GROUP H	Inchlorostbyles	30180
	DUP D	The lium	01059	BHC Isomers	39340	Tribalonemenes	82080
Cymide, Total	00720	Zipc	01092	Chlordane	39350	PCB:	39516
Conside Free	00722	Knistals - Se	. Anchwent	DDT lagmen	39370	<u> </u>	
1				Dieldrip	39380	1	
FIFT-FIE GR	OUP E	विश्वयस्य	GROUP G	Endrin	39390		
Persole	32730	Acidity, Total	70508	Heptechor	39410		
1		Alkelinity, Tot	al 00410	Heptachlor Epo	zide 35420		
ना नि धर	OUP F	Alkahain, Buc	05.4351	Lindane	39782		
:Actmong	01097	Bromide	71670	Methoxychlor	37400		<u> </u>
Anesic	01002	Cartos Dioxid	Se 00405	Toxaphene	39400		
Banum	<b>D10</b> 07	Chlonde	00940	2,4-D	39730	OH SITE ANA	LYSES
Berglium	01012	Color	00080	2.4.5-TP-Silve	39760	Parmeter	Value
Exeron	01022	Fluoride	00951	2,4.5-T	39740	F10 = 50050	= 20
C. C. us -	01027	lodide	71865			Chlorine, Tolai	
Ca'cina	DC-916	Odor	00036	<b>†</b>		Dissolved Chief	<del></del>
Chromius, Total	01034	Residue, Tota	00500			pH 00400	
1	D1032	<del></del>	70300 رکون ، نود	বির্যাল্য	CHOUPJ	Temperature 00010	N/A ~
Carrier VI	01042		00530	Sulfides	00745	SPÉC CON	N/A
COMENTS		Residue Noo!	iiieis Die	1 30:11065	<del></del>		1 /
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3,411,110		Us per sper		<b>☑</b> GAA		MPOSITE	HOUPS	
IL ONIGINAL		Major	Earnes, Tec	hnical	Program	Mgr, Broo	ks AFB TX	1235
D COPY 1	0/15/7		HUSP/SGF					1237
10 11 COPT 2		1-1				<del>,</del>		
PLE COLLECTED B			Ī	SIGNATU	"W/ A	2/ /	AUTOVOI	•
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MISSION GO	]	AACCIDENT, RADUTINE/		-COMPLA		OLLOWUP/CI	TRP PHASE	E II
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19-1-13 cx	00610	Herchess	01045		due, SetUeable	005051	111111111111111111111111111111111111111	32104
==9714	00340	פסיו	01051		be.Volatile	00955	Brosslors	32101
benical Orygen De	00625	Lesd	00927	Silice		00095	Brossdichlorose	37107
reldabl Nitrogeo	€620	Magnesion	01055	<del></del>	Ge Conductag	009451	Carbon Tetrachio	32100
abete .	00615	4 50 Leneze	71900	Sulfet		00740	Chlorolons	34418
imie	00560	Mercury	01067	Sulti		33.750	Chlonachae	32105
JA Crease		Nickel		Surfa	ctess -MBAS		Dibromochlorome	Debe
THE SAND	006.80	Potessium	00937	Turbi	केष्	00076	Methylene Chlori	
Thophosphate	00671	Selenium	01147	<del>                                     </del>		<u>`</u>	Terechlorochy!	
bosphon: Total	00665	Sü⊷er	01077	1	There		1.1,1-Trichlome	
	HALLOGEN.	Sodiem	00929	<u>Filita</u>	1-1-1-1-6	39340	Trichloroethylen	92090
三世紀 学 四	ROUP D	Thalling	01059	BHC	Isomers	39350	Tribalonethenes	39516
vanide, Total	00720	Zinc		<del></del>	rdane		PCB:	39316
ranide Free	00722	(metals -	See Att Achment	DDT	lsomers	39370	<u> </u>	
		=		Diel	dria	39380		
c	ROUP Z		GROUP G	End	<u> </u>	39390		
3 <b>e</b> 2 p 1 \$	32730	Acidity, To		lu eb	ادهاه	39410		
		Alk eliaity		1 100	techlor Epozi			
11136	ROUPF	Alkalunity	Bucarbonate 00425	1 1500	<u> </u>	39782		
almosy	01097	Bromide		1 2	poxy cplos	39480		
nesic	01002	Carbon Di		4 4	•pbene	39400		
• num	01007	Chloride	00940	2.4-	D	39730	ON SITE ANA	
eryllium	01012	Color	00080		S-TP-Silver	39760	Parameter	Value
-0.100A	01022	Fluoride	00951	4.5	.5-T	397 40	Flow 50050	mgd
• ڪندے •	01027	lodide	7186				Chlorine, Tolai	
alcion -	00916	Odor	000 84				Dissolved Objett	
hmmium, Tetal	01034	Residue,	Total 0050			<del></del>	pH 00400	unita
Nesisad VI	01032		نادهه و (703) 7030			GROUP J	Temperature 00010	<u> </u>
55251	D1D42	1 1	0053 Noofilterable	101	lides	00745	SPEC. COU.	Mak
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T ENVIRONMENTAL SAMPLING DATA				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
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	IAT	375 OI K	5   7   3	50 50	1/13=3
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	PE	LING SITE DESCRIP	NH	_	
:	SAMP				
	1 -	70NE 4	SO	-7	
COLLECTION BEGAN TIME COLLECTION SEGAN		ECTION METHOD			
3,411,10,8		GRAB COM	POSITE	HOUPS	
Major Barnes, Te	chnic	cal Program M	gr, Bro	oks AFB TX	¥235
	PB	PHASE MEB	NHO	3803	1637
• 11 COPY 2 1			<u></u> 9		
PLE COLLECTED BY (News, Grow, AFSC)	SICH	ATURE		AUTOVO	· M
CHERALD ONFIL		Kerdet On	)ull		
SON FOR AACCIDENT/INCIDENT		PLAINT F-FO	LLOJUP/C	LEAHUP	
HISSION PAROUTINE/PERIODIC	N-HPD		HER (speci	IN IRP PHAS	E II
ASE SAMPLE HUMBER 65846004	8 ~ .	OEHL PIO	-32-		
AHALYSES REQUESTED	<u></u>				
Coough A Coough		eppropriete biecke)	50086	1 1. 1 1. 1 7 7	
00610 Hardness 01045	R	Residue Settlesble		11:11:14	GROUP T
aon18   1   1   1   1   1   1   1   1   1	IR	esidue.Volatile	00505	Bromotorm	32104
DO340 Lead 0105	Si	ilica_	00955	Browodchlorowe	32101
eldah! Nitrogen 00625 Magnesium	S	pecific Conductance	ठ्यक्ड	Carbon Tetrachi	
100 20 Hangenese 0105	5	ulfate	00945	Chloroform	37100
00615 . 71900	<del>~   -   -</del>	ullite	00740		34418
00560	<del>,      </del>		38250	Colomatame	
	<del></del>	uriscisou -EBAS		Dibromochlorome	15 ane 32105
ryanic Carbon Potassium	111	urbidity	00076	Methylene Chlori	de 34423
Thophosphate 00671 Selenium 0114	<del>'</del>			Tetrachlometyl	Be 34475
bosphorus Total 00665 Silver 01077	7		1.	1,1,1-Trichlore	base 34506
STE ORGANIC HALOGO Sodium 0092	9	GRO	OUPH	Trichloroethylen	20120
GROUP D Toulling 0105	9 B	DIC Isomers	39340	Tribalonethenes	
yenide, Total 00720 Zinc 0109	3	blordane	39350	PCB:	39516
00722 1/1/4. / /	<del></del>		39370	TCB1	
recide Free X / Kety! (- See Attillyno	<del>1</del> 15	DT laomers			
	110	Dieldria	39380		
FIELD GROUP E DE TE GROUP G		Eodria	39390		
amols 32730 Acidity, Total 7050	B	d especialor	39410		
Alkalinity, Total 0041	0 H	eptachlor Epoxide	39420		
GROUP F Alkaliaity, Bicarbonate 0042	25	indane	39752	<del></del>	
21097 Bromide 7157	<del>76    </del>	ethory chlor	39480	<del></del>	
	<del>.    </del>		30400	<del></del>	
01007	<u>.     .                               </u>	Toraphene	39400		
	<del>-++</del> -	2,4-D	39730	ON SITE ANAL	TSES
eryllium 01012 Color 0008	0 2	2.4,5-TP-Salvex	39760	Parameter	Value
01022	"     7	2.4.5-T	39740	Flow 50050	
Fluoride D095				Chlorine, Tolai	# 10
Fluoride 5093	<del></del>			Dissolved Oi) Eth	
nio77	16			MIZZOIVED UZYZEPH	- F
alcies - 00916 Oder 0008				00400	<del></del>
admium = 01027   Iodide 7186 alcium = 00916   Odor 0008 hromium, Total 01034   Residue, Total 0050	00	अकाराज्य		pH 00400	1 .
	00 = 2	ं हिंदि <b>G</b> R	OUP J	00400	uniti
admium = 01027   Iodide 7186 alcium = 00916   Odor 0008 hromium, Total 01034   Residue, Total 0050	00 = 1 30	GR Sulfides	OUP J 00745	pH 00400	units

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ENVIRONMENTAL SEMPLING DETA	6	THE BET DREY - TO	上上	<u> </u>
a secretar median we recently	( i⊃t ⊷	10/575	16 500	5=
	1	THEME SAMPLE COLLECTES		
	DE	CHESTE DESCRIPTION		
•	SAMP		- · · · · ·	
•	-	ZONE 4 SMI	174 PW-1	_
COLLECTION BEGAN TIME COLLECTION ZEGAN	•	ECTION METHOD		
1411110171 Palma ener 1130		GRAB COMPOSITE	HOUPS	
ORIGINAL Major Earnes, T	echnic	al Program Mgr, Broo	KS AFB TX	235
1 10001 1 111517 JUSAF HUSP / SG	, PB	PEASE HEB NH 03	3803	
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E COLLECTED BY (Amo, Gran APSC)	SICH	77 1 ( SI. 01 -	AUTOVON	
JOHN A. GILBERT (WESTON)		John U. Helbert		
ON FOR AACCIDENT/INCIDENT	N. A. P.	FLAINT F-FOLLOWUP/CI	LEAHUP D) TRP PHASE	<i>I</i> I
	~1		ज्ञान विश्व	The state of
SE SAMPLE NUMBER GPB848024	91:-	OCAL PID		1-1-1
ANALYSES REQUESTE	D ( chec)	appropriate biecke)		
GROUP A Hardness DO9	00 ],	Residue. SetUesble	निहास व	ROUPT
00610	45	Residue. Volatile 00505	Bromolora	32104
00340 ( 010	51	009551	1	32101
enical Oxygen Denand Lead 0092	27	00095	Bromodichloroset	
sidebi Nitrogeo Magnesion		pecific Conductance	Carbon Tetrachlor	32100
trate	1 12	oulfate	Cplorolom	
719 Diercury	200	Sultite 00740	Chloromethene	34418
Crease 00560 Nickel 010	267	Surfacients -MBAS 38260	Dibrosochlorosett	32105
00680 Polassium 009	37	Turbidity D0076	Methylene Chlond	34423
00671 011		<del>-</del>	Temalomente	34475
0065	077	<u> </u>	1,1,1-Trichloreth	34804
phone The Mark Silver	929	GROUP H	Inchlorosthylens	20120
EN ORGANIC HTWOSPOSOCIUM	059	30340		82080
GROUP D Thalling 011	092	BHC leamers 39350	Tribalomemen	39516
mide, Total Zinc	-1	Chlordane	PCBs	
raide From 00722 X Metals-Sc Attachin	47		X VOC-Se Att	Tehment
		Dieldrin 39380		
GROUP E BAR E GROUP	c	Endrin 39390		1
32730 Acid - Total 70	2508	Hepuchior 39410		
Attention Total	0410	Heptachlor Epozide 35420		
	0425	Lindane 39782		
-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1570	Methoxychlor 394au	<u> </u>	
:mony	0405	30400	<del></del>	
caic Caraba Diabat		762498666	<u> </u>	
oson Chloride Ct	0940	2,4-D 39730	0. 311 ZAZE	
yllium 01012 Color O	0080	2,4,5-TP-Silvex 39760	Personeler	Value
Di Di Di Di Di Di Di Di Di Di Di Di Di D	0951	2,4,5-T 39740	Flo= 50050	to g d
01027	1865		Chlerine, Tolai	<b>1</b> 0 €/8
	0086		Dissolved Chiston	80 6-1
. 00916 04 0		<del> </del>	00400	
ciom - 00916 Odor 0	X0520	1	Hall	1 7 h >
ciem - 00916 Oder O		SECTION COMP.	) pn	7.65 uniis
onium. Total 01034 Residue, Total 01037 Remdue, Filterable (TDS)?	0320	GROUP J	Temperature 00010	9.0 0€
Officer O O O O O O O O O O O O O O O O O O O			Temperature 00010	

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	La Parte La			10.5	TIFIER P	7/15	71-1	16	06=
					1 # 19:77 C		155165		
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•				SAU	PLINE SITE D	ESCRIPT	07 504	P(1) - 7	
				17	CNE 4		21200	-PW-2	
COLLECTION BEGA	1	ME COLLECT			GRAE		05175	HOUPS	
1411110	7		1145						
BTS	111		Earnes,	Techn	ical Prog	ram Mg	r, broo	KS AFE TX	235
100 TI	111517	7 - 1USAF	HUS13/50	GPB	PEASE	MF3 1	VH 03	3803	
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LE COLLECTED BY			()	510	MATURE /	11 /	1:000	AUTOVON	'
JOHN A. G	ILBER	AACCIDENT			The sure	I OF DI	LOTUPICI	FAMUP	
SON FOR		R-ROUTINE/		N-HI	/ /			) IRP PHASE	工一
ASE SAMPLE NUMBE	. 6	0 304	3/15		TOENL PHO			三国意思与古	
	<u></u>	V BOLL	EDAD	خلك					
	<del></del>	AHALT	SES REDUEST	ED ( ch-	ca apprende	brec 80)	50086 [		
- CRC	DUP A	Hardness			Residue, Sett	Jeaple	005051	111111111111111111111111111111111111111	32104
<u>==0018</u>	00610	1100		045	Residue, Vol	ءيناء	009551	Bronoform	
senical Orygen De	00340	tesc		051	Silven			Browod chorone:	
reidabl Nitrogeo	00625	Magnesion	·	927	Specific Con	du Clance	L_	Carbon Tetrachio	
ibate	GGC 20	Manganese		1023	Sulfate		00945	CPTotolota	32106
·hale	00615	Mercury	7:	900	Sultile		00740	Сыоповерше	34418
JA Green	00560	Nickel	0	1067	Surfactents -	MBAS	38250	Dibrosoctionos	32105
Frank Carbon	00680	Potessium	D	0937	Turbidity		00076	Methylene Chlone	de 34423
~	00671	Selenium	0	1147			1	Temadonesi	34475
mophosobale Tatal	00665	Süver	0	1077	T			1,1,1-Tricklones	34506
Stal REAN 1	HALLEN	Rodina	0	0929		GRO	UPH	Trichlorethyles	39180
	OUP D	Tosline	0	1059	BHC Isome	•	39340	Tribalomethenes	22080
Tabl	D0720	Zipc	C	1092	Chlordane		39350	PCB:	39516
emide, Total	00722	x metals	- Co Attac	homent	DDT laone		39370	X VOC-SI A	HA Land
waidr Erer		111111111111111111111111111111111111111	ALL MARK	A 20 3 3 4	Dieldrip		39380	1	MALINA
ानामा व	ROUP E	विश्वया	GROUI	P C	Endru		39390		
	32730		<u> </u>	70508	Heptachlor		39410	<del></del>	
۳۱۵ د		Acidity, 1		00410	Heptachlor	Engride	39420		
ातम्ब -	ROUP F	Alkelizity		00425	Lindane		39782		<del></del>
11113 6	01097	+ +	, BACE TOOK BIE	71870	Methorychi		39480		<del></del>
Lmony		1 Brown		00405	<del></del>		39400	<del>-  </del>	
31315	01002	+	101000	00940	Toxaphene		39730	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
# 13 U D	01007				2,4-D	::::::		ON SITE ANAL	Value
-ryllium	01017	<del></del>		00080	2.4.5-TP-S		39760	<u> </u>	1 2,00
108	0102	177007106		00951	2.4.5-T		39740	F10= 50050	
- Anjum	0102	7 lodide		71865		<del></del>		Chlorine, Tolai	
	0091	6 Odor		00086				Dissolved Chitte	<del></del>
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o'cies - minius, Total	0103	1		7	33 54 5 E.	- 1 - 1			
- Total	0103	_+	Filembie(TDS	,70300	图 新 图 图	1-1 0	ROUP J	Temperature 00010	10.0 0
nonius Total		2 Rendue	Filterabie (TDS Noofilierable	,70300 00530	Sulfides	-1 c	DO745	SPEC. CON.	10.0 °C
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		BASE BHEHL SAMPLE COLLECTED	
		DEAGE AED NE	
:		ZONE 4 HAVEN	PWZZ
TE COLLECTION BEWAR 1	IME COLLECTION SECAN	COLLECTION METHOS	. 0
8.271110171	1100 ·	MGRAE DEOMPOSITE	HOURS
ALL ORIGINAL		chnical Program Mgr, Brook	s AFE TX 78235
10 COPY 1 0 15		PB PEASE AFB. NH 038	
CIO II	1-1		
PLE COLLECTED BY IA GA	~~ APSC)	SICHATURE / H.O.	LAUTOVON
JOHN A. GRBER		C.COMPLANT F-FOLLOWUP/CLE	Anue
MISSION	AACCIDENT/INCIDENT REPOUT INE/PERIODIC		IRP PHASE II
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-DONIE 00340	Uros 0105		Bromodichloromethane
besited Orygen Demand 00625	Cond 0092	<del> </del>	Carbon Tetrachleride
reldabl Nivogeo	Magnesion D103		Chierology
10m1e 00615	7190		Chlorome Dane 34418
00560	Mercury Nickel 0106		Dibrosechloroethene 32105
00680	009	37 00076	Methylene Chloride 34423
00671	Potassium	1 Jurgianty	Tepschloretylepe 34475
Chaphesphale COA65	Silver 010	77	1.1.1-Trichlenethane 34506
A I DEGAME HADORE	Sodian 009	29 GROUP H	Trichlorethylene 39180
GROUP D	Thallium 010		Tribalomethanes 82080
00720	Zinc 010		PCB: 39516
enide, Total	X metals-see Attachine	DDT laomers 39370	Va - see Attach ment
saide Fra-	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Dieldria 39380	15.75.75
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732730 Facis	<del></del>	505 Heptachlor 39410	
6301	Alkelinity, Total 004	Heptachlor Epoxide 39420	
T QUORD F		425 Lindane 39782	
1200y 01097	7 Bromide 71	B70 Methoxychlor 39460	
) emic 01002	2 Carbon Dinxide 00	405 Toxophene 39400	
D1007	7 Chloride 00	940 2,4-D 39730	ON SITE ANALYSES
yllium 0101	2 Color 00	080 2.4,5-TP-Suvez 39760	Parameter Value
O102	Fluoride 00		Flow 50050 mgd
0107	7 lodide 7:	1865	Chlorine, Total
ciam - 0091	10001		Dissolved Chieff mg
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e sample NUMBER   GP自日4日0215	2/0/	CONC PARTIE			
		ech appropriate blacks)			
GROUP A Harmess	00900	Residue, Settleable	50086	1.1515151516	ROUP T
iron area	01045	Residue, Volatile	00505	Brosolom	32101
ical Origen Demand Lead	0927	Silica	000931	Bromodichlorome:	à ≥n €
dabi Nitrogeo Magnesian	01055	Specific Conductance	6 00033	Carbon Tetrachio	
alt Manganese		Sulfate		CPTotolota	32106
Mercury	71900	Sulfile	00740	Chlomachese	34418
a Great 00560 Nickel	01067	Soriacies -MBAS	38260	Dibromochloroe	than = 32105
Botassium	00937	Turbiduty	00076	Memyler Chlori	de 34423
rophesphale Selezium	01147	<u> </u>	<u> </u>	Tetachlometyl	
Silver	01077			1.1.1-Trichlowet	
SI UKAANIL MUSEA Sociam	00929	Jide 13 3 CR	OUP H	Trichlonethyles	
Thallus	01059	BHC Isomers	39340	Tribelonethmer	
mide. Total Zinc	01097	Chlordane		PCB:	39516
wide From 00722 X metals - see AttA	homen	DDT laomens	39370	Voc-se His	chment.
		Dieldrin	39380		
GROUP E BEET GROU		Endris	39390		
gols 32730 Acidity, Total	70508	Hebrapion	39410		<del></del>
Alk slimity, Total	00410	Hepter Doride	39782		
GROUP F Alkalinity, Bicarbonale	71870	Lundane	39480		<del></del>
Dooy Bromide		Methoxychlor			
enie 01002 Carbon Dioxide	00405	Toxephene	39400		
on on the chloride	00940	2.4-D	39730	ON SITE ANA	·
Ilium 01012 Color	00080	2.4.5-TP-Silves	39760	Paracaeter	Value
n D1022 Fluoride	00951	2.4.5-T	39740	Flow 50050	mgd
nium - 01027 Sodide	71865			Chlorine, Tolai	05/
- 00916 Oder	00086			Dissolved Cyligh	<del></del>
mium, Total 01034 Residue, Total	00520			pH 00400	16, Dunite
	ا 20300ري		ROUP J	Temperature 00010	7.00c
01037 RendeFilmbe(TD	00530		00745	SPEC CON.	340 MAY

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30H OR 613510H	3		LACCIDENT/INCIDE! LACUTINE/PERIOD!	-			LLOWUP/		EAHUP IRP PHAS	~ ~~
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	£		ANALYSES RED	UESTED	<u></u>	ck appropriate blacks)				1-1-1-
	ROUP A		Hermess	00900	1	Residue, SetUeable	50086	-	াহানাহার	GROUP T
===::	00610		lros	01045	٦	Residue, Volatile	00505	-1		32104
icaital Ongo I	00340 emanc	$C_{I}$	Lesd	01051	7	Silica	62500	ㅓ	Bromodichlorome	27161
eidabl Nivogeo	00625		Kagnesium	00927	i	Specific Conductance	25000		Carbon Tetrachi	
:trate	للاملا		Han process	01055		Sulfate	00945	-	Chlomian	3276
<u>-16</u>	00615	X	Mercury	71900		Sulfite	00740	-	Chloromethane	34418
& Greate	00560	χ	Nickel	01067		Surfactedts -MBAS	38250		Dibrosochlorose	32105
Paris Carton	06300		Potessium	00937		Turbidaty	00076			34433
Dephesphale	00671	X	Selevium	01147					Yethylene Chlon Tetrachlometri	3
osphorus Total	29900	147	Silver	01077					1.1.1-Trichlone	104
E DEGANIC A	MUGEN		Sodian	00929		GRO	UPH		Trichloroethylen	D 400 4
	ROUP D	L	Thallium	01059		BHC Jaomera	39340	_	Tribalonethmes	82080
mide, Total	00720	X	Zinc	01092		Chlordane	39350		PCB:	39516
wide Free	00722					DDT Isomers	39370	X	VOC- SEE ATT	CHMENT
		L				Dieldria	39380	-	7-5-5-6	HER THE PAY
्रहिन्द्र द	ROUP E		용물로를 co	OUP C		Endrin	39390			
2018	32730	L	Acidity, Total	70508		Heptachion	39410			
		Ļ	Alkelinity, Total	00410		Reputation Epoxide	39420			
Till 3	LROUP F	<u> </u>	Alkalinity, Bicarboo		L	Lindane	39782			
: <b>3</b> 00 y	01097	Ļ	Bromide	71570		≅ethoxychlor	39480			
esic	01002	1	Carbon Dinzide	00405	L	Toxaphene	39400			
1 U SP	01007	+	Chloride	00940	L	2.4-D	39730		DH SITE ANAL	YSES
rllium	01012	┺-	Color	00080	L	2.4.5-TP-Suvez	39760	F	'aracseter	Value
<del>70</del>	01022	1	Fluoride	00951	L	2.4.5-T	39740	F	50050	mgd
mium •	01027	+	lodide	71865	1			0	bleries, Tolai	10 g/
tion	01034	1_	Odor	00086	1	ļ		1	Dissolved Chysen	
raius, Total		+-	Residue, Total	00530	-	1		+ -	H 50400	7.6 wis
Tium VI	01032		RenducFilmbie	00530	1	STORY CR	OUP J 90745	1-	emperature 00010	10.0 °C
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	TIBER		(WESTON)			John U.	Lill	est   AUTOVO	P*	
			ACCIDENT/INCIDE	~		POES COT	LLOWUP/	LEANUP		
SAMPLE NUMB	<u>.</u> . [	٦.	OFICIAL	ماراء	: -	75 44 43 75 -	7 E M (0 par c	IN IRP PHAS	7 II.	
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			ANALYSES RE		د۸-	ck appropriate biacke)				
- I GR	OUP A		lardness	01045	_	Residue, Settleable	50086		GROUP T	
31.0	00340	1.7	ros	01043	_	Residue, Volatile	00505	Bromoform	32104	
cal Oragen De	mand 00625	X	_end	00927		Silice	00955	Browndchlorose	32101	
it Nivogeo	GG 20		degocsion .	01035		Specific Conductance	00095	Carbon Tebachi	oride 32102	
te	00615	17	lagracest.	71900	_	Sulfate		Corolom	32106	
	00560	1	M ercury	01067	-1	Sulfite	38250	ChloromeDene	34418	
<del>)</del>	00680	<del> ^</del>	Nickel	00937		Sadacies -KBAS		Dibrosochloros	22105	
ic Carte a)	00671	1.7	Potessium	01147	H	Turbiduty	00076	Methylene Chlor		
phosphale phorus Total	00665		Selenium Silver	01077	Н	<u> </u>	<del></del>	Tetrochiometri		
A ORGANIC	HALUGE			00929		स्थान । स्थान	UPH	1,1,1-Tncblore		
ि दि क	d quo		Thalling	01059		BHC Isomers	39340	Trichlorethyles		
ide, Total	00720	X	Zinc	01092		Chlordane	39350	PCBs PCBs	39516	
ide Eres	00722					DDT Isomers	39370			س ما
						Dieldrin	39380	X YOC - 550	TI /I ALHA	214
CF	COUP E	E	第世内 日本 日本 日本	ROUP G		Endrin	39390	<del></del>		
0) 6	32730	Ï	Acidity, Total	70508		Heptachlor	39410	<del></del>		
		$oxed{L}$	Alkelinity, Total	00410		Heptachlor Epozide	39420			
	ROUP F		Alkalinity, Bicarbo			Lindane	39762			
2007	01097	1	Bromide	71570		Methoxychlor	39450		·	
216	0100	+-	Carbon Dioxide	00405		Tozaphene	39400			
100	01007	┥—	Chloride	00940		2.4-D	39730	ON SITE ANA	LYSES	1
llium	01012	┸-	Color	00080	1	2.4.5-TP-Silver	39760		Value	
1	01022	4	Fluoride	00951	1	2.4.5-T	39740	Flow 50050	mgd	}
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Dium, Total		+-	Residue, Total	00500	4-	1		00400 Hq	7.3 units	]
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H 7 5			Residue NooFilter	able 0033	1_	Sulfides	D0745	SPEC COU	1240 Mais	العما
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- COCHEDO	171		>	1035			POSITE	HOURS	
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0	0115	7	usaf m	5P/SG F	2/3	PEASE HEB	NHC	3803	252
19-0) COPY 2	$\perp \perp \perp \perp$	1-3				<del></del>	<del></del>		
JOHN A. G			WESTON	.)	SIC	MATURE A	1.00	AUTOVO	<del></del>
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-1-1-1-1 GR	OUP A		bess	00900		Residue Settleable	50086	THE STATE OF	GROUP T
<u> </u>	00610	Vinos	<del></del>	01045	$\Box$	Residue, Volatile	00505	Bromolora	32104
Semical Oxygen De		X Les	<u> </u>	01051	$\int$	Silver	00955	Browndichlorome	32101
reldabl Nitrogeo	00625	Neg	C310E	00921		Specific Conductance	00095	Carbon Terachi	
ivate	50.00	10 25 1	Proces	01022		Sulfate	00945	Chlorolora	32100
:==:	00615	<u> </u>	לות.	71900		Sulfite	00740	Chlorome Dane	34418
نارق (تندویو)	00560	Nich	el	01067		Sortactents -MBAS	38260	Dibrosochlorose	th an 32105
Preic Carton	00680	Pat	ssium	00937		Turbidity	00076	Methylene Chlon	<del></del>
:Diophosphate	00671	Sele	مانية	D1147			V	Tetrachlomethel	
posphonu Total	00665	Xsuv	<del>-</del>	01077				1,1,1-Trichlome	
STAL ORGATIC I		Soc	10.00	00929		GRC	UPH	Inchlorethyles	
ि इस्	OUP D	<del>                                      </del>	دستان	01059		BHC leomers	39340	Tribalomethenes	82080
enide, Total	00720	X Zin	c	01092		Chlordane	39350	PCB:	39516
estide. Free	00722	-				DDT Isomers	39370	X VOC See At	Achmant
7-7-1-1-1						Dieldria	39380		
िनित्र व	EDOP E			GROUP C		Endrin	39390		
160018	32730	Aci	dity, Total	70508		Heptechlor	39410		
TERES		1 1	·linity, You	00434	<u> </u>	Hepuchlor Epoxide	39420		
1-1-1-13 0	01097		eliaity, Bics		_	Lindane	39782		
208007		+-+-	mide	71870	<u> </u>	Methoxychlor	39480		
n mic	01002	+-+-	two Dioxid		_	Tozaphene	39400		
ຄກິນສາ 	01007	1	loride	00940	1	2,4-D	39730	DH SITE AHAL	YSES
eryllium	01012	<del>      -   -                            </del>	101	00080	1	2.4,5-TP-Silver	39760	Parameter	Value
3 <b>FOR</b>	01022	+ + - 1 - 2 - 1	uori de	00951	$oldsymbol{\perp}$	2.4.5-T	39740	Flow 50050	to gd
• <del>(2010 - 1</del>	01027	1100	lide	71865	1_			Chlorine, Tolai	mg/1
ei Ci va	01034	1 100		00086	1	ļ		Dissolved Chysen	ED 8-1
nomium, Total		<del>   *</del> *	sidue, Total		$\downarrow$			pH 00400	7.3 units
maiun VI	01037	17.5	ride Film	00530 رکتند) بع	1	ETTIMES CR	OUP J	Temperature 00010	9.0 ℃
INDET	27.547	IRe	zidue Nooli	llerable 00330		Sulfides	D0745	SPEC. COU.	240 MAY
/ <b> </b>									
·									
70 AM 275	2				r	)FO		<del></del>	1

ENVIRONMENTA	L SAMPLING DATA	OBULING ONLY					
(Use this space for mechanical in	mprin ()	SAMPLING SITE DISTANDA					
		DASE WHERE SAMPLE COLLECTED					
		PEASE AFB, NH					
		SAMPLING SITE DESCRIPTION  RFW 23					
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD					
17.5050.7	04 hour clock) OBZO	GRAB COMPOSITE	HOURS				
MAIL ORIGINAL	USAF ORAL S	A BLOG 140 BROKS A	FB. TX				
TO COPY 1 0 / 5		HOSP. PEASE /SGPB	PEASE AFB. NH				
changed) COPY 2							
GLENN R. SMAR	•	SIGNATURE HOLLIN ROS	AUTOVOH				
REASON FOR	A-ACCIDENT/INCIDENT	C-COMPLANT F-FOLLOWUP/					
	R-ROUTINE/PERIODIC	N-HPDES O-OTHER (open	IN IRP PHASE II				
BASE SAMPLE HUMBER	GN 85 0187		· · · · · · · · · · · · · · · · · · ·				
		(check appropriate blocks)					
接受機関画 GROUP A	Hardness 00900		GROUP T				
Ammonia 00610	l kroe	Residue, Volatile 00505	Bromoform 32104				
Chemical Oxygen Depand 00625	Lead 01051	Silica 00955	Bromodichloromethese				
Kjeldehl Nitrogen	Magnesium	Specific Conductance	Carbon Tetrachloride 32102				
Nitrate 00615	Man ganese	Sulfate 00740	Chloroform				
Nitrite	A1062	301010	Chloromethane 34418				
Von P Greese	Mickel	Serfectents -MBAS 38250	Dibromochloromethene 34423				
A Dyreatic Carbon	Potassium 01147	Terbidity 000/6	memylene Calonde				
Orthophosphate	Selenium .		Tetrachloroethylene				
K TOTAL OPERANG HALLES	271463	CROUP H	1,1,1-171Chloroethabe				
GROUP D	Thelling 01059	IHIC leasers 39340	Trichlemethylene \$2080				
Cyanide, Total 00720		Chlordene 39350	PCBs 39516				
Cyanide Free 00722	<del></del>	DDT leasers 39370	M SRE ATTACHMENTS				
	The first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the f	Dieldria 39380	Sec ////camea/s				
多数型質器器 GROUP E	GROUP G	Eadrin 39390					
×Phenois 3273		Heptachlor 39410					
	Alkalinity, Total 00410	Heptschlor Epoxide 39420					
日本語語音音 GROUP F	Alkaliaity, Bicarbonate 00425	Lindene 39782					
Antimony 0109	Bromide 71870	Methoxychlor 39480					
Arsenic 0100	Carbon Dioxide 00405	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Berium 01007		2,4-D 39730	OH SITE ANALYSES				
Beryllium 0101		' 2,4,5-TP-Silvex 39760	Paremeter Value				
Boros 0102:	Figories	2,4,5-T 39740	Flow 50050 mgd				
Cedmium 0102	logide	<u>l l</u> j	Chlorine, Total mg/1				
Calciam 00916	Uder	<u> </u>	Dissolved Oxygen mg				
Chromium, Total	Residue, Total		pH 00400 6.7 units				
Chromium VI 0103:	Learners Transfer (170)		Temperature <sup>00010</sup> 9 0 ℃				
CORRENTS	Residue Non Citerable 00330	Sqlfides 00/45	CONDUCTIVITY IS A				
		•					

AF FORM 2752

			-					
ENVIRONMENTAL SAMPLING DATA								
(Use this space for mechanism is	print)	SAMPLING SITE IDENTIFIER OLLS 7 MIA						
		BASE WHERE SAMPLE COLLECTED						
		PEASE AFB, NH						
		SAMPLING SITE DESCRIPTION						
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD						
18,510,61	(24 hour elech) 1240	GRAD COMPOSITE_	HOURS					
MAIL ORIGINAL	USAF ORAL /S	A BLOG 140 BROKS A	K-8.7%					
TO COPY 1 0 / 5		,	PEASE AFB NH					
(alacio_ff COPY 2								
SAMPLE COLLECTED BY (Name GLENN R. SMAR		SIGNATURE HELLE PAR	AUTOVON					
REASON FOR	A-ACCIDENT/INCIDENT	C-COMPLANT F-FOLLOWUP	CLEANUP					
SUBMISSION CO	R-ROUTINE/PERIODIC		en, IRP PHASE II					
BASE SAMPLE NUMBER	GN 85 0188		<b>经验的基本证明</b>					
	ANALYSES REQUESTED	check appropriate blocks)						
ESTATE GROUP A	Hardness 00900	Residue, Settleable 50086	GROUP T					
Ameria 00610	Iros	Residue, Volatije	Bromoform 32104					
Chemical Oxygen Demand 00625	Lead	8ilica 00955	Bromodichloromethene					
Ejeldahl Nitrogen 00520	Magnesium	Specific Conductance	Carbon Tetrachleride					
Nitrate 00615	Manganese	Sulfate	Chloroform					
Nitrite	Mercury 01067	Sullite 19360	Chloromethane					
X Dil & Grease	Nickel 00037	BOTTACTURES -MINAS	Dibromothloromethane					
Ongrapic Carbon	Potassium 01147	Turbidity	Methylene Chloride					
Orthophosphate 00665	Silver 01077	<del>                                     </del>	1.1,1-Trichloroethylene 34506					
X TOTAL OPERALL HALOGE	00020	GROUP H	Trichleroethylene 39180					
GROUP D	Theiline 01059	HIC Isomers 39340	Tribalomethanes 82080					
Cyanide, Total 00720	Zinc 01092	Chlordane · 39350	PCBs 39516					
Cranide Free 00722	X SEE APPOCHMENT	DDT leasers 39370	M SKE ATTACHLAGNIT					
		Dieldria 39380						
GROUP E	GROUP G	Endrin 39390						
Y Phenois 32730	Acidity, Total	Heptachlor						
	Alkalinity, Total 00410	Hebracelet Ebozies						
GROUP F	ATEADS W. SECSIONS 400	- Charles						
Astimoty	Brownee	Hemory Chief						
0100	- CE DE 270000	Toxaphene 39400 2,4-D 39730						
Berium 0100/		<del>                                      </del>	ON SITE AMALYSES  Parameter Value					
61022	00051	30740	50050					
Cadmium 01027	1 17 1807100	2,4,3-1	F16W Mgd					
Calcium 00916		<del>                                     </del>	Dissolved Oxygen mg/l					
Chronium, Total 01034		<del>                                     </del>	pH 00400 7.4 units					
Chronium VI 01032	<del></del>	S 经 图 GROUP J	Temperature 00010 9.0 °C					
Copper 01042			CONDUCTIVITY 175 4 mh					
COMMENTS								

		. SAMPLING DATA	7	OENLINEE DUL		A REAL S		
(Uoo this space for m	rechanical ing	pránt)	SA	MPLING SITE DENTIFIER (APR 19-9)	157	NA	83	
			<b>•</b>	BASE WHERE SAMPLE COLLECTED				
			54	PEASE A				
		<u> </u>		RFW 25				
DATE COLLECTION		TIME COLLECTION (		CLECTION METH				
18.51015			140	GRAD [	COMPOSITE_			
MAIL ORIGINAL		USAF C		BLDG 140,				
(abcle_if_COPY 2	<u> 0 / 5</u>	7 LT. McCo	Y, USAF F	IOSP. PEASE	/SGP8	PEASE AFB, A	(H	
SAMPLE COLLECTE	D BY (Mass,		18	GNATURE //	0 0 1	/ TAUTOV	DH	
	. SMAR		ES POUMS	H	eun Rom	at		
REASON FOR SUBMISSION	<b>O</b> .	A-ACCIDENT/INCIE R-ROUTINE/PERIO		OMPLANT IPDES	F-FOLLOWUP/	CLEANUP Hry IRP PHAS	SE 77	
BASE SAMPLE N	UMBER	CH OC	6 0	The Company of	2 . 17 . 18 . 18 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .		N.Y. SIGN	
		GW 85 0		Congress of gradual	<b>対け上れるでは</b>	ASPENDED !	可到路段	
SPACE	GROUP A	7	ODSOO I	ock appropriete ble	50086 T	90	CROSS T	
	00610	Hardoess	01045	Residue, Settles	00505		GROUP T	
Ammonia		l roe	01051	Residue, Volsti	00955	Bromoform	32101	
Chemical Ozygon		XLeed	00927	Silica	00095	Bromodichlorom	37107	
Kjeldshi Nitroger	00520	Magnesium	01055	Specific Conduc	00945	Carbon Tetrachi	32105	
Nitrate	00615	Manganese .	71900	Sulfate	00740	Caloreform	34418	
Nitrite VDII & Greese	00560	Mercury	01067	Serfectants -ME	AS 38260	Chloromethene Dibromethlorom	32105	
	00680	<del>                                     </del>	00937		00076		34422	
Organic Carbon Orthophosphate	00671	Potessina Selesina	01147	Terbidity		Methylene Chlor	34475	
Phosphorus, Total	00665	Silver	01077	<del> </del>		1.1.1-Trichloroe	24606	
	•	Sodian	00929	is to be to be	GROUP H	Trichlomethyles	20120	
<b>美国人教育</b>	GROUP D	Thellies	01059	BHC leasers	39340	Tribalomethener	53355	
Cyanide, Total	00720	Zinc	01092	Chlordes	39350	PCBs	39516	
Cyanide Free	00722			DDT Isomers	39370			
				Dieldria	39380			
等的特別的質	GROUP E		GROUP G	Eadrin	39390			
Phenois	32730	Acidity, Total	70508	Heptachier	39410			
		Alkelinity, Total	00410	Heptachlor Epo				
当時の記憶	GROUP F	Alkalinity, Bicarb		Lindene	39782			
Antimony	01097	B10E704	71870	Methoxychlor	39480			
Arsenic	01002	Total Parties	00405	Toxaphene	39400 39730			
Berium	01007	1 225.745	00940	2,4-D		ON SITE ANA		
Beryllium	01012		00080	2,4,5-TP-811ve		Parameter	Value	
Boros	01022	Fisonee	71865	2,4,5-T	39740	Flow 50050	agd	
Codmium	00916	1 100106	00086	<u> </u>	:	Chlorine, Total	1	
Calcien	01034	OGO!	00500			Dissolved Oxyless		
Chronium, Total	01032	Residue, Total			CPC+15 -	Peri	O, C BAILS	
Chronius VI	01042	SCHOOL STIERES	00530		GROUP J 00745	Temperature 00010		
COMMENTS		Residue Non Cite	able	Salfides		CONDUCTIVITY	105 M	
			•	•			<del> </del>	
				•	,	:	1	

ENVIRONMENTAL SAMPLING DATA			3		<b>三</b> 夏蒙
(Voc this apace for mechanical imprint)	3.	AMPLING SITE IDENTIFIER (APR 19-7)  O 1 5	7	VA O	84
	ļ.	ASE WHERE SAMPLE COL	ECTED	2000 2000	
		PEASE AFB,	NH		
	]3	AMPLING SITE DESCRIPTI			
		RFW 26			
DATE COLLECTION BESAN TIME COLLECTION BE		COLLECTION METHOD  COMPO	DEITE	HOURS	
18,510,510,61 Per short 10	56	Manya Com		1100113	
MAIL ORIGINAL SE USAF OF	ehr /sa	BLDG 140 BRX	oks Af	8 TX	
TO COPY I O 1 5 7 LT. McCoy	USAF	HOSP. PEASE /SG	PB. F	MASE AFB N	<i>H</i>
stanfed) COPY 2				<u> </u>	
SAMPLE COLLECTED BY (Home, South, APSC)  GLENN R. SMART (ROY P. WE		SIGNATURE LICE L	Dan	∠ AUYOVE	*
		COMPLAINT F-FOLI	<u>//////</u>	7	
REASON FOR SUBMISSION - A-ACCIDENT/MCIDE SUBMISSION				W IRP PHAS	EI
BASE SAMPLE HUMBER GN B 5 0	191				
ANALYSES RE	DUESTED (	pock appropriate blecks)			
GROUP A Hardages	00900	Residue, Settleshie	50006	1966年26	GROUP T
Acres 10 00610	01045		00505	Brancher	32104
Chemical Oxygen Depend V Load	01051		00933	Provedichlesses	32101
60625 Management	60927	Specific Conductonce	<del>0000</del> 5	Cartes Totrocki	32102
Kjeldshi Nitrogen 00520 Magazenium	01033	Salfoto	<del>1000</del>	Chlorolosa	32106
Nitrate Mangimese 40615	71966	<del></del>	60740	1	34418
Mitrite Bercey	01067	341049	14140	Caloromethese	32105
K DG & Greeke Milesex		Perfectants - IIIA3	90076	Dibronochlorum	34423
Ormaic Cerbes 90580 Petacsian	00937	Terbidity		Mothylene Cales	24475
Orthonhosshate 90671 Belesten	01147	<del>-</del>		Townshiometry	34996
Photoherus, Total 80665 Bilver	01077			1,1,1-Trickloree	561
	00929	GROU		Tricklessethylen	
GROUP D Theilien	01090	SHC lossers	39340	Tribalamethanes	83000
Cyenide, Total 80720 Zinc	01092	Chlordone	39340	PCBs	39516
Cranide, Free 60722		DDT leamen	39370		
		Dieldrie	39300		
CROUP E CHANGE CHE	ROUP G	Retris	39390		
Phonels 82730 Acidity. Total	70508	Reptodulor	25410		
Alkalinity, Total	60416	Heptochler Epozide	25/25		
GROUP F Athalialty, Blooms	00425	Lindage	37/62	<del>                                     </del>	
Astimony 01097 Broads	71870	Methozychier	37400	<del>                                     </del>	
1 1	90405	Tonophene	39400	<del> </del>	
2000	90940	2.4-0	39735	OH SITE MAI	YSES
	00000	1 2,4,5-TP-8Uves	29760	Permeter	Votes
me22	00951			-	
1 1000		2,4,5-T		7164	
Codmium 91027 lodido	71865		}	Chlorine, Tolling	==/1
Calcium 60916 Odor	00006			Disselved Office	
Chronion, Total 01034 Residue, Total	90500			pM 00400	7.74916
Chromina VI 01032 Residue Filterable		STEER COO		Temperature 00010	90 €
Conner 01042 Realdrie Monfillers	Ne 00530	Salfides	60745	CONDUCTIVITY	160 M
COMMENTS					
i			ſ		

AF FORM 2752

ENVIRONMENTAL SA	MPLING DATA	4.4	DENLANE DILY	8 2		
(Use this space for mechanical imprint)	,	IDENTIFIER OIST NA OBS				
		DA	SE WHERE SAMPLE COL			
		بــا	PEASE AFB,	NH		
		*^	IPLING SITE DESCRIPT	ION		i
DATE COLLECTION BEGAN TO	ME COLLECTION BEGAN	co	LLECTION METHOD			
	74 how elech) 1025	l	SERAB COMP	OSITE_	HOURS	
MAIL ORIGINAL	USAF DENL /S	4	BL 04 140 BR	WS A	CR TY	
TO COPY 1 0 / 5 7	<u> </u>	_	OSP. PEASE /SO	•	PEASE AFB. NI	,
(electe_H COPY 2			SH. FEATOC	<del>1,50,1</del>	71-0,11	
SAMPLE COLLECTED BY (Ness, Gree			SHATURE //	n/	AUTOVO	-
GLENN R. SMART	(ROY P. WESTOUM		/40001	mo		
	L-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		DMPLAMT F-POL PDES 0-0TH	LOWUP/( IER ( <del>opoc</del>	it) IRP PHAS	e III
	1 05 01 0 2	<b>Z</b> ,		87 CZ (S	STEEL STATE	是 图 是
BASE SAMPLE NUMBER G					Carlot De la la la la la la la la la la la la la	
	AMALYSES REQUESTED	_	ek appropriato blocks)	50006 E	- A	
可以 可以 可以 可以 可以 可以 可以 可以 可以 可以	Hardness 01045		Residue, Settleable	00505		32104
Assesse 00610	01045 01051	1	Residue, Volstile	00955	Bromoform	32101
Chemical Oxygen Depart	Cood 01031	╀┤	Silics	00095	Bromodichlorome	perc .
Kieldehl Nitrogen 00520	Magnesian 01055	Н	Specific Conductance	00945	Carbon Tetrachic	32106
Witnesse	Mangamene		Bulfate	00740	Chloroform	34418
Mitrite 00615	Mercary 71900	$\bot$	Selfite	38260	Chloromethane	32105
XOU & Greese 00560	Nickel 01067	┵	Serioctants -MBAS		Dibromochlorome	P
Ormale Corbes 90680	Petassian 00937	44	Tertidity	00076	Methylene Chlori	34423 34475
Orthophesehete 90671	Selesion . 01147				Tetrachloroethyl	34506
Phoesherus, Total 00665	Bil vor				1,1,1-Trichlorost	39180
	Bodium 00929	_	GRO	JP H 39340	Trichlemethyles	82080
GROUP D	Thelian 01059		BHC leasers	39350	Tribalomethenes	39516
Cymaide, Total 00720	Zinc 01072	4	Chlordese		РСВо	
Cranide Free 00722	ļ	╁	DDT leamers	39370		
		∔-	Dieldria	39390		
CANTED S GROUP E	GROUP G	+	Rodrin	39410		
Phenois 32730	Acidity, Total		Reptackler	39420		
	Alkaliaity, Total		Heptachler Epozide	39782	<del></del>	
GROUP F	7717		Lindane	39480		
Astrony	1000000		Methozychlor	39400	<del></del>	
Arrenic 61602	CERT DISEASE	4_	Toxophene	39730		
Borism 91007	Cabiner	4	2,4-D	39760	ON SITE ANAL	Value
Beryllina 01012	Color 00000	┩-	2,4,5-TP-811vex	39740	50050	
Bores 91022	Fluoride 0095	4-	2,4,5-T	39740	FIGH	ngd .
Codmism 01027	lodide 7186				Chlorine, Telli	<b>-g/</b> 1
Calcina 60916	Oder 6008				Dissolved Office	3/a
Careaion, Total	[Residue, Total		1 No. 181 No. 182 No. 182		PP1	7. (Salta 9.0 °C
Oregina VI 01032 01042	Ranidue, Filterable (TDS) 7030	3	1	O0745	Temperature 00010	
Ceeper	Residue Nonfilterable	1	Selüdes		CONDUCTIVITY	110 M
COMMENTS						<del> </del>
į.						<u> </u>

ENVIRO	NMENTAL	SAMPLING DATA		Canting per	<b>在新兴</b>	沒有到到		
(Use this speed for me	printj	FA	BAMPLING SITE					
i		_		DENTIFIER O I ST NA 086				
<u> </u>		•		PEASE A		-	1	
			5/	MPLING SITE DE		· · · · · · · · · · · · · · · · · · ·		
DATE COLLECTION S	ESAN	TIME COLLECTION	BEGAN C	PFW 28	100			
- CTIMEDO	0.61	(24 hour alread)	950	S enae □	COMPOSITE_	HOURS		
MAIL ORIGINAL	TIT	USAF C	7	BLDG 140	ARIOKS A	<b>GS</b> 77		
TO COPY 1	015	7 LT. McC		IOSP. PEASE	/56PB	PEASE AFB. N	W	
(almijed) COPY 2		*						
GLENN R.	SMAR			CHATURE M	and Popla	AUTOV	<b>XII</b>	
REASON FOR	<u> </u>	A-ACCIDENT/INCI	DENT C-C	COMPLAINT	F-FOLLOWUP!			
SUBMISSION ENT	<u> </u>	R-ROUTINE/PERM	) I	PDES	Q-OTHER (apor	us) IRP PHAS	E II	
BASE SAMPLE NU	HOER .	GW 85	0 19 3	A Service of Market Control			SECTION IN	
		ANALYSES (		ock appropriate ble				
SERFEL C	ROUP A	Rerdoces	00900	Residue, Settles	50086	- 191-11 1	GROUP T	
Americ	00610	1700	01045	Residue, Velati	00505	Bromoform	32104	
Chemical Ourres	00625	Lood	01037	Silica	00095	Brosodichiores	(2) (1)	
Kjeldski Kitrogen	00520	Magnesius	01035	Specific Conduc	tance 00945	Carbon Tetrackl	12105	
Mitrate	00615	Meagrates	71900	Sulfate	60746	Chloroform	34418	
Mitrite	00560	Mercury	01067	Suffice Surfactants -MB	20260	Chloromethane Dibromothlorome	12104	
CA _	00680	Petersina	00937	<del>                                     </del>	00076	<del></del>	34422	
Critechosphete	00671	Selenium	01147	Terbidity		Methylene Chler Tetrachloroethyl	24475	
Phosphores, Total	00665	Bilver	01077	<b>†</b>		1,1,1-Trichleroe	34506	
	HOLOGEN	Sodian	00929	A STATE OF BUILDING	GROUP H	Trichlomethyles	20120	
ATTENDED O	ROUP D	Theilien	01059	MHC loomers	39340	Tribalomothenee	82000	
Cyenide, Total	00720	Zinc	01092	Chlordene	39350	PCB <sub>0</sub>	39516	
Cranida Proc	00722		· · · ·	DDT lesmore	39370			
				Dielérie	39380		]	
·奇尔罗罗斯 6	ROUP E		70506	Zodria	39390 39410			
Phenols	32730	verent, 19mi	00410	Reptachler	<b>COL 7 NO.</b>	<b></b>		
ERWEITE C	ROUP F	Alkalinity, Total		Heptachler Rpo	29782	<del></del>		
Actions	01097	Alkalinity, Biceri Bromide	71870	Lindane Methoxychler	39480	-		
Amenic	01002	<del>                                     </del>	00405	Texaphene	39400			
Berine	01007	Chloride	00940	2,4-D	39730	OH SITE ANAL	YSES	
Beryllium .	01012	+	00000	2,4,5-TP-8ilve	z 39760		Value	
Borea	01022	Pluoride	00951	2,4,5-T	39740	Flow 50050	954	
Codmium	01027	lodide	71965	<del></del>	-	Chlorine, Total	mg/1	
Calcina	00916	Cest	00006			Dissolved Oly 100	ngf:	
Chromium, Total	01034	Residue, Total	00500			pH 00400	8.4mits	
Caronius VI	01032			100 国际战略		Temperature 00010	9.0 ℃	
Copper	01042	Residue Nonfuis	rable 00530	Bullides	00745	CONDUCTIVITY	135 M	
COMMENTS				-		<u> </u>	<b>  </b>	
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ENVIRONMENTAL SAMPLING DATA    Color							_				
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### AMALYSES REQUESTED ( about appropriate Macks)	<del>  .</del>			_				J+(LM)		CL FAMUR	
Americal Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Oxygen Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Description   American Descrip			<u> </u>				H-HI	DES 0-OTI	IER (apoc	IN IRP PHAS	e II
Amencia		BASE SAMPLE N	UMBER	G	N 85	0194	N. S.			<b>MEDICAL</b>	
Residue, Bettienble					ANALYSES	REQUESTED (	ahe	ck appropriate blocks)			
Amenois	15	SHEE	GROUP A		Hardness			Residue, Settleable		<b>经经济的影影</b>	
Carbon Tetrachloromethane   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Statio		Ammonia			Iroa			Residue, Volatile		Bromoform	
Registable   Mirrate		Chemical Oxygen	Demend		Lead			Silica		Bromodichlorome	these e
Nitrate		Kjeldahl Nitroge			Magnesium	00927		Specific Conductance		Carbon Tetrachic	no <del>-</del>
Nitrite	П	Nitrate	00620	Г	Kanganese	01055	П	Salfate	00945	Chloroform	32106
Dist Greece	П	Nitrite	00615		Mercury	71900		Saifite	00740	Chloromethane	34418
Cympophosphate	V	Oil & Gresse	00560	Γ	Nickel	01067		Seriactests -MBAS	38260	Dibromochlorome	thene <sup>32105</sup>
Crimophosphate   O0671   Selenium   O1147   Tetrachloroethylene   34475	X	Organic Carbon	00680	Γ	Potessina	00937	П	Terbidity	00076	Methylene Chlori	de 34423
Phosphorus, Total   00665   Silver   01077     1,1,1-Trichloroethase   34506     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   39180     1,1,1-Trichloroethase   3			00671	Г		01147				Tetrachloroethyl	34475
Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   Marian   M			00665	Γ	Silver	01077				1,1,1-Trichloroet	34506
Cymide, Total   00720   Zinc   01092   Chlordene   39350   PCBe   39516	X	_	·T	Г		00929	77.	GRO	UP H	Trichloroethylen	
Capparide   Total   Calordon   PCBs   Calordon   PCBs	X	医阿拉克氏			Theilium	01059		HIC Isomers	39340	Tribalomethenes	82080
District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District	K	Cymide, Total	00720	Г	Zinc	01092		Chlordene	39350	PCBe	39516
Dieldria   39380			00722	X	SEE ATTRE	HUGAR		DDT leasers	39370		
Phonois   32730   Acidity, Total   70508   Haptachier   39410	Г			Γ			П	Dieldrin	39380		
Alkalinity, Total 00410 Heptschlor Epoxide 39420  Alkalinity, Total 00410 Heptschlor Epoxide 39420  Antimony 01097 Alkalinity, Bicarbonate 00425 Lindane 39782  Antimony 01007 Carbon Dioxide 00405 Toxaphene 39400  Barium 01007 Chloride 00940 2,4-D 39730 ON SITE ANALYSES  Beryllium 01012 Color 00080 2,4-D 39730 Parameter Value  Boren 01022 Pluoride 00951 2,4,5-TP-Silvex 39760 Parameter Value  Cadmium 01027 Iodide 71865 X SER ATTROMONI Chlorine, Total 00 mg/l  Calcium 00916 Odor 00086 Dissolved Office mg/l  Chromium, Total 01034 Residue, Total 00500 pH 00400 G 4 units  Chromium VI 01032 Residue, Filterable (TDS) 70300 GROUP J Temperature 00010 / C.O ec	-5	智可以均符	GROUP E		经常的智慧	GROUP G	П	Eodrin	39390		
Alkalinity, Total   00410   Heptachlor Epoxide   39420	K	Phenols	32730	ſ	Acidity, Total	70508		Reptachier			
Antimony   O1097   Bromide   O1097   Bromide   O1097   Methoxychlor   39480	Г			T		T.		Heptachlor Epozide			
Antimony   O1097   Bromide   71870   Methoxychlor   39480	5	可以是	GROUP F	Γ	<del></del>	rbonste 00425		Lindene	39782		
Arsenic   01002   Carbon Dioxide   00405   Toxaphene   39400	Г		01097	T		71870	П	Methozychlor	39450		
Berryllium   01012   Color   00080   2,4,5-TP-Silvex   39760   Parameter   Value			01002	T	Carbon Dioxide	00405		Toxaphese	39400		
Boren   01022   Fluoride   00951   2,4,5-T   39740   Flow   50050   mgd		Berium	01007	T	Chloride	00940		2,4-D	39730	ON SITE ANAL	YSES
Boron   01022   Fluoride   00951   2,4,5-T   39740   Flow   50050   mgd		<b>-</b>	01012	T	Color	00080	7	2,4,5-TP-Silvez	39760	Parameter	Value
Coloring   Chicago   Chromium   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Chicago   Ch		<del></del>	01022	T	Fluoride	00951	Г	2.4.5-T	39740	Flow 50050	best
Calcium 00916 Oder 00086 Dissolved 03360 mgf Chromium, Total 01034 Residue, Total 00500 pH 00400 G. Yunits Chromium VI 01032 Residue, Filternble (TDS) 70300 G. GROUP J Temperature 00010 10.0 ec Copper 001042 Residue, Nonfilterable 00530 Sulfides 00745 CONDUCTIVITY A			01027	T	1	71865	X		701		
Chromium, Total   01034   Residue, Total   00500   pH   00400   0.4 units			00916	T	1	00086	۲			Dissolved Chile	
Chromium VI 01032 Residue, Füterable (7DS) 70300 GROUP J Temperature 00010 /0.0 ec  Copper 01042 Residue, Nonfüterable Sulfides 00745 CONDUCTIVITY A			01034	T	<del> </del>	00500	一	<u> </u>		00400	
Copper 01042 Residue Nonfilterable 00530 Sulfides 00745 CONDUCTIVITY 750 A				T		de (705) 70300		を記録器 GRO	UP J		
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	6			_	THE PROPERTY OF THE	1519015					
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ENVIRONMENTAL SAMPLING DATA	OFFIL MOR ONLY	REER SERVE				
(Use this space for mechanical imprint)  SAMPLING SITE   DENTIFIER   O   5 7 N A   0 8 8						
	BASE WHERE SAMPLE COLLECTER					
PEASE AFB, NH SAMPLING SITE DESCRIPTION						
	RFW 30					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (72 Mean clock)	COLLECTION METHOD					
X 5 0 5 0 7 1507	GRAD COMPOSITE	HOURS				
	SA, BLDG 140, BROCKS A					
TO COPY 1 0 1 5 7 LT. McCoy, USAH	HOSP. PEASE /SGPB	PEASE AFB, NH				
shinged) COPY 2 SAMPLE COLLECTED BY (Name, Oreds, A PSC)						
GLENN R. SMART (ROY P. WESTONA	SIGNATURE Ween Pane	AUTOVON				
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLAINT F-FOLLOWUP/					
DASE SAMPLE HUMBER GW 85 019	COMENTOS	IN IRP PHASE II				
	( about appropriate blocks)	(2) 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
GROUP A Hardness 0090		GROUP T				
Agencais 00610 ros 0104		Bromoform 32104				
Chemical Oxygen Depend Load 0105		Bromodichloromethane				
U92		Carbon Tetrochloride 32102				
Kjeldehl Nitrogen Magnetism 0105		Chloroform 32105				
00615 . 7190		Chloromethane 34418				
K Dil & Greece 00560 Nickel 0106		Dibronochloromethene 32105				
v/ 00690 0000	00076	34423				
Onesic Carbon Potassina	1.6usterich	Metaylene Calonies				
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2105	16140	1 inchioremylese				
00720	TEST SECURITY	Tribalemethanes 59516				
Cyanice, Total Zinc	Chlorence	PCBa				
Cranide Free 00722 X SEE ATTREAURENTS	DD1 technology					
SE MITTER COORD BUILDING SERVICE COORD CO	Dielens					
GROUP B CONTROL GROUP G	16416					
Acidity, Total	Heptscaler 402'm					
	Hebracator aboxtes					
ALLENDY, Dicerocase						
As usesy Dromos	a a a a a a a a a a a a a a a a a a a					
Armenic 01002 Carbon Dioxide 0040						
Beriem 01007 Chleride 0094	2,70	ON SITE ANALYSES				
Serytium 01012 Color 0008		Parameter Value				
Bores 01022 Flooride 0095	2,4,3-1	Flow 50050 mgd				
Codmism 01027 Iodide 7126	N SCR ATTRUM MINUS	Chlorine, Total				
Calcium 00916 Oder 0008		Dissolved CRY Con mgr				
Chronium, Total 01034 Residue, Total 0050		pH 00400 6.5 maits				
Carrenium VI 01032 Residue, Filterable (7DS) 7030		Temperature 00010 8.5 ec				
Comer 01042 Residue, Non filterable 0053	0 <b>S</b> ullides 00745	CONDUCTIVITY 115 A min				
COMMENTS	•					

	ENVI	RONMENTAL	. S	AMPLING DA	TA	1	DEHL WEE ONLY	2 2	4 2		三英素	
(Use this space for machanical imprint)						IDENTIFIER O 1 5 7 MAI A						
						DASE WHERE SAMPLE COLLECTED						
						PEASE AFB, NH						
ŀ						54	MPLING SITE DESCRIPT	ION				
04	TE COLLECTK	H DEGAN	T	ME COLLECTK	DN BEGAN	tec	PLLECTION METHOD					
	V 3907	3 10.71		(24 hour eleck)	1620			OSITE_		HOURS	•	
	MAIL ORIGINAL 11505 ORIU SA RING 140 PROVE ACR TH											
	TO COPY 1	015	7	AMEN			10-0	SPB	PEAS	E AFB N	W	
5	enged) COPY :		L									
84	MPLE COLLECT	red by (Nam., R. SMAC			WESTON M		GNATURE	PA		AUTOVO	ж —	
	EASON FOR	<b>1</b> 0		A-ACCIDENT/IN	CIDENT	_			CLEANU			
*	DMISSION		_	R-ROUTINE/PE	RIODIC		PDES 0-0TH	ER (apo	14) //	P PHAS	L II	
	Base sample	NUMBER	G	N 85	01196	ã					32.5	
				ANALYSE	S REQUESTED		ock appropriate blocks)					
¥.	自由自由自	GROUP A		Hardness	00900		Residue, Settleable	50066	Sink	· 自己自	GROUP T	
	Amacale	00610		Lron	01045		Residue, Volatile	00505	Bros	oform	32104	
	Chemical Ozyg			Lead	01051		Silice	00955	Bros	nodichlorene	32101	
	Kjeldebi Nitrog	00625	Г	Magnesium	00927	Γ	Specific Conductance	00095	Cart	on Tetrechi	orido 32102	
	Nitrate	00620	Г	langunese	01055	Ī	Sulfate	00945	Guid	rolom	32106	
	Nitrite	00615	Г	Mercury	71900	T	Salfite	00740	1	romethane	34418	
	Dil & Greene	00560		Nickel	01067	T	Surfection to -MBAS	38260	Dib	omochloren	32105	
X	Ormaic Carbos	00680	Γ	Potessina	00937	T	Terbidity	00076	Med	ylese Calor	de 34423	
	Orthophosphat	00671	Г	Selenium	01147	Τ				rechloroethy!	34475	
	Phospherus, To	22200	Γ	Silver	01077	Γ				1-Trichloroe	24506	
χ	TOTAL ORGAN		Γ	Sodium	00929	2.3	GROU	IP H	<del></del>	Alososthy)er	90190	
-4	医后院员员	GROUP D	Г	Thellion	01059	Γ	HHC leasers	39340	Trib	alonetheres	82080	
	Cyanide, Total	00720	Г	Zinc	01092	Γ	Chlordene	39350	PCI	30	39516	
	Cranide, Free	00722	Γ		_	Г	DDT Isomers	39370				i
						Γ	Dieldrie	39380				
<b>-</b> ∓	調視記憶時	GROUP E		Born ki (C)	GROUP G	Г	Eedrin	39390				
	Phonols	32730	Γ	Acidity, Total	70506	Г	Heptachler	39410				
				Alkaliaity, Tot	ml 00410		Heptachlor Roozide	39420				
43.	网络印象管	GROUP F		Alkaliaity, Bic	erbonate 00425	Τ	Lindene	39782				
	Antimony	01097	Г	Bromide	71870	T	Methoxychler	39480				
	Arsenic	01002	T	Carbon Diozid	e 00405	T	Tozaphene	39400				
	Berium	01007	T	Chloride	00940	T	2,4-D	39730	-	N SITE ANAL	YSES	
	Beryllian	01012		Color	00080	7	2,4,5-TP-8ilvez	39760			Value	
	Bores	01022	T	Finoride	00951	t	2,4,5-T	39740	Flow	50050		
П	Cadaina	01027	1	lodide	71865	1				., T. 50060	ngd ng/	
	Calcian	00916	T	Oder	00086	T				ved 099399		}
	Chronium, Tota	01034	T	Residue, Total	00500	T		-	pH	00400	S. 7 maits	
П	Chronium VI	01032	T			ŧ	<b>安藤藤</b> GRO	UP 1		rature 00010	440 °C	
Н	Copper	01042	H		_ 00530			00745		ACTIVITY	650 M	
16	DMMENTS	<del></del>	-	Residue.Non (i	rielable		Sulfides			~ 1V/' \	W.3U A	
		_					·		l			

ENVIRONMENTAL SAMPLING DATA	DENLUSE ONLY					
(Use this space for mechanical imprint)	SAMPLING SITE IDENTIFIER OUS TO ALLA					
	DASE WHERE SAMPLE COLLECTED					
	PEASE AFB, NH					
	SAMPLING SITE DESCRIPTION					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	RFW 32					
18 15 A 14 13 10	S GRAB COMPOSITE HOURS					
MAIL ORIGINAL STAF ORAL S	A BIN IIIA PROVE ACE					
TO COPY 1 0 15 7 LT. McCoy USAF	A BLOG 140 BROKS AFB TX					
(abratio III COPY 2	HOSP. PEASE / SGPB, PEASE AFB, NH					
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE (//: i) // AUTOVON					
GLENN R. SMART (ROY P. WIESTOUM	Frank treast					
REASON FOR A-ACCIDENT/INCIDENT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT REPORT	C-COMPLAINT F-FOLLOWUP/CLEANUP  N-MPDES 0-OTHER(opocity) /RP PHASE II					
BASE SAMPLE NUMBER GW 85 0197	PARTICIPATE OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF					
	(check appropriate blocks)					
GROUP A Harders 00900	Residue, Settleable 50086 22 GROUP T					
Ammonia 00610 1700 01045	Residue, Volatile 00505 Bromoform 32104					
Chemical Oxygen Demand Leed 01051	Silica 00955 Bromodichloromethane					
Kjeldshi Nitrogus 00625 Magnesism 00927	Specific Conductance 00095 Carbon Tetrachloride					
Nitrate 00520   Language 01055	Sulfate 00945 Calesoform 32106					
Nitrite 00615 Mercury 71900	Salfite 60740 Chloromethene 34418					
/ Dil & Greene 00560 Nickel 01067	Sarfactants -MBAS 38260 Dibromochloromethane 32105					
K Ormanic Cerbus 00680 Petensium 00937	Turbidity 00076 Methylene Caloride 34423					
Orthophesphete 90671 Seleptum 91147	Tetrachloroethylene 34475					
Phosphorus, Total 00665 Bilver 01077	1,1,1-Trickleroethane 34506					
X Torm Organic Harcolly Bodies 00929	GROUP H Trichlemethylene 39180					
GROUP D Thallism 01059	BHC leamers 39340 Tribalomethenes 82080					
Cysnide, Total 00720 Zinc 01092	Chlordene - 39350 PCBs 39516					
Cranide Free 90722 X See Arthouneut	DDT lacers 39370					
	Dielátia 39380					
与資料は GROUP E 「経営対策 GROUP G	Endrin 39390					
Phenole 32730 Acidity, Total 70508	Heptschler 39410					
Alkalinity, Total 00410	Heptschler Epozide 39420					
GROUP F Alkalinity, Bicarbenate 00425	Lindane 39782					
Antimony 01097 Bromide 71870	Methexychier 39480					
Arrenic 01002 Carbon Diexide 00405	Temphene 39400					
Borless 91007 Chloride 00940	2,4-D 39730 ON SITE ANALYSES					
Berylliam 91012 Color 00080	' 2,4,5-TP-811vez 39760 Parameter Value					
Bores 01022 Flooride 00951	2,4,5-T 39740 Flow 50050 mgd					
Codmisso 91027 lodide 71865						
Calcian 00916 Oder 00006	Dissolved ON Ten mg					
Chronism, Total 01034 Residue, Total 00500						
Carpains VI 01032 Revidue, Filterable (7D5) 70300	المتناه المناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والمناهد والم					
Comper 61042 Residue Nonfliterable 60536						
COMMENTS						

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ENVIRONMENTAL SAMPLING DATA	OFFICE OILY						
(Use this apose for mechanical imprint)	SAMPLING SITE O I S 7 NA A 09 /						
	BASE WHERE SAMPLE COLLECTED						
	PEASE AFB, NH						
	SAMPLING SITE DESCRIPTION						
DATE COLLECTION SEGAN TIME COLLECTION SEGAN	REW 33						
BATE COLLECTION BEGAN THE COLLECTION BEGAN  [24 hour elect) [24 hour elect) [25] [26] [27] [26] [27] [27] [28] [29] [20] [20] [20] [20] [20] [20] [20] [20							
	A BLOG 140 BROKS A	FB. TX					
TO COPY 1 0 15 7 LT. McCoy LISAF	·	PEASE AFB. NH					
(circle II - COPY 2 COPY 2							
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE MO D	AUTOVON					
GLENN R. SMART (ROY F. WESTOWN REASON FOR TO A-ACCIDENT/INCIDENT	C-COMPLANT F-FOLLOWUP!	CI FAMINO					
SUBMISSION A-ACCIDENT/INCIDENT R-ROUTINE/PERIODIC		(4) IRP PHASE II					
DASE SAMPLE NUMBER GW 85 0198		第13 - Page 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
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00610 01045	Residue, Settleable 00505	32104					
Associal Cayron Depart (Leed 01051	Residue, Volstile  8ilica  00955	Bromoform 32101 Bromodichloromethene					
00625 00927	000951	Carbon Tetrachleride 32102					
Kjeldshi Nitroges Magnesiam U1053	Specific Conductance 00945	Caleratora 32106					
00615 . 71900		Chloromothane 34418					
Nitrite  K Dil & Greece 00560 Nickel 01067	Surfactants -MBAS 38260	Dibronochioromethene					
Organic Carbon 00680 Potessian 00937	<del>                                     </del>	Methylene Chloride 34423					
Orthophosphate 00671 Selenium 01147		Tetrachloroothylene 34475					
Phosphorus, Total 00665 Bilver 01077		1,1,1-Trichloroethene 34506					
X KOTAL CLOSADIK HALOGARN BOOKING 00925	GROUP H	Trichloseethylene 39180					
GROUP D Theilinn 01056	HHC Isomers 39340	Tribalemethanes 82080					
Cyanide, Total 00720 Zinc 01092	Chlordene · 39350	PCBe 39516					
Cranide Free 00722 X SEE ATTACHMENT	DDT Isomers 39370						
	Dieléria 39380						
年記録音響 GROUP E は2000年 は GROUP G	Eadrin 39390						
Y Phenols 32730 Acidity, Total 70500	Tureshandmen						
Alkalinity, Total	I IDADICATOR PROFILE						
GROUP F Alkalinity, Bicarbon ate 0042	Lindene 39782						
Antimony 01097 Bromide 71870	Methoxychier 39480						
Armenic 01002 Carbon Dioxide 00403							
Bariam 01007 Caleride 00940		ON SITE ANALISES					
Berylliam 01012 Color 00000	1						
Dores Floories	2,4,3-1	Flow 50050 mgd					
Cadmium 01027 lodide 7186		Chlorine, Total mg/1					
CALCINE   COST		Dissolved City en mg*					
Caronica, Total Residue, Total		pH 00400 9 units					
Chryslius VI 01032 Revides, Filterable (7DS) 70300	00745	Temperature 00010 / P C					
Comments Residue Nonfilterable	Sulfides	CONDUCTIVITY 250 M mh					
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ENVIRONMENTAL SAMPLING DATA	DEHL MET ONLY
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	BASE WHERE SAMPLE COLLECTED
	PEASE AFB, NH
	SAMPLING SITE DESCRIPTION  RFW 34
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD
18,50 4 30 1435	GRAB COMPOSITE HOURS
REPORTS ORIGINAL STAF ORHL S	A BLDG 140 BROKS AFB TX
TO COPY 1 0 1 5 7 LT. McCOY, USAF	HOSP. PEASE /SGPB, PEASE AFB, NH
shanged) COPY 2	SIGNATURE ( )
GLENN R. SMART (ROY F. WESTONIN	
REASON FOR AACCIDENT/INCIDENT SUBMISSION R-ROUTINE/PERIODIC	C-COMPLANT F-FOLLOWUP/CLEANUP N-MPDES O-OTHER(opocity) /RP PHASE II
DASE SAMPLE NUMBER GW 85 0199	
	( check appropriate blocks)
GROUP A Harders 00900	Residue, Settleable 50086 2 GROUP T
America 00610 grou 01045	Residue, Volatile 00505 Bromoform 32104
Chemical Ozygen Demand Lead 01051	Silica 00955 Bromodichloromethane
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance Carbon Tetrachleride 32102
Nitrate dangenese 71900	Salfate Chloroform
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X Dil & Grease Nickel	Surfacture is -HRA5 Dibremochlorome than e
A Dyreaic Certon Potestiem	Turnidity Methylene Chloride
Orthophosphate Selection	1 enachteidemAtens
K Torne Oceanic Housely Sedim 00929	1,1,1-17102107040324
GROUP D Delling 01059	
Cymide, Total 00720 Zinc 01092	
Cranide Free 00722 X SEE ATTACHMENT	DDT leamers 39370
	Dieldria 39380
今民为经济区 GROUP B 经经过时已经 GROUP G	Eodrin 39390
Phenols 32730 Acidity, Total 70508	Heptachler 39410
Alkaliaity, Total	Nebraceros Phornes
GROUP F Alkalinity, Bicarbonate 00425	
Astronomy Droman	Breatycaser
Arsenic 01002 Carbon Dioxide 00405	56450
21010	ON SITE ANALYSES
01022	30740 50050
Bores   Prisoner	2,4,5-1 Flow mgd
Cadmium	Calerine, Tetri mg/
Chromism, Total 01034 Residue, Total 00500	Dissolved Oxygen mg
01032	
Copper 01042 Residue Filterable (IDS) 70530 Copper 01042 Residue Nonfilterable 00530	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
COMMENTS	10111

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(Vee this space for mechanical imprint)	SAMPLING SITE IDENTIFIER OIS 7 NA 093							
	PEASE AFB, NH							
·	SAMPLING SITE DESCRIPTION							
	RFW 35							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN (74 hour elect)	COLLECTION METHOD							
18,510,12 3,0	GRAB COMPOSITE HOURS							
REPORTS ORIGINAL USAF ORHL S								
TO COPY 1 0 1 5 7 LT. McCoy, USAF	HOSP. PEASE /SGPB, PEASE AFB, NH							
sample COLLECTED BY (Name, Grade, A PSC)	SIGNATURE / C A AUTOVON							
GLENN R. SMART (ROY F. WESTONIN								
	C-COMPLAINT F-FOLLOWUP/CLEANUP N-MPDES 0-OTHER(opecity) /RP PHASE II							
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ANALYSES REQUESTED (								
GROUP A Hardness 00900 01045	Residue, Settleable 50086 GROUP T							
A-mania (FOR	Residue, Volatile Bromoform							
Chemical Oxygen Demand Lead 01051 00625 00927	Silica Bromodichloromethane							
Kjeldshi Nitrogen Magnesium 01055	Specific Conductance   Carbon Tetrachloride   32106							
Nitrate   Manganese   71900	Saliate Chioroform							
Nitrite Mercury	Chloromethane							
ADU & Grease Nickel 10037	Dibromoch)promethene							
V Drawaic Carbon Potassins 01147	Methylene Chloride							
Orthophosphate Selenium	1 euscalonemylene							
X TOTAL OSIANIC HANGE Sodian 00929	1,1,1-1mcatoroemene							
CROUP D Toulism 01059	EHC leasers 39340 Tribalometheses 82080							
Cymide, Total 00720 Zinc 01092	Chlordene · 39350 PCBe 39516							
Cromide Free 00722 X STER ATTA CHAGUT	DDT Isomers 39370							
	Dieldrin 39380							
今日日日本 GROUP E 月日日日日日	Eadrin 39390							
X Phenola 32730 Acidity, Total 70508	Heptachlor 39410							
Alkalinity, Total 00410	Heptachlor Epozide 39420							
GROUP F Alkalinity, Bicarbonate 00425	Lindene 39782							
Antimesy 01097 Bromide 71270	Methoxychler 39480							
Areanic 01002 Carbon Dioxide 00405	Texaphene 39400							
Barium 91007 Chloride 00940	2,4-D 39730 ON SITE AMALYSES							
Beryllium 01012 Color 00080	' 2,4,5-TP-Silvex 39760 Paremeter Value							
Boroa 01022 Pluoride 00951	2,4,5-T 59740 Flow 50050 mgd							
Cadmium 01027 lodide 71865	Chlorine, To Miles							
	Dissolved Oxygen mg/							
Chromium, Total 01034 Residue, Total 00500	pH 00400 6.5 mits							
Chromium VI 01032 Residue, Filterable (TDS) 70300	GROUP J Temperature 00010 /6 °C							
Copper 01042 Residue Nonfilterable 00530	Sullides 00745 CONDUCTIVITY GEAM							
COMMENTS	400							
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ENVIRONMENTA	L S	AMPLING DATA		74.74	CENT POR CHILY	18		<b>并到</b> 是	1111			
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·					PEASE AFB,		1					
		•		SA	MPLING SITE DESCRIPT  RFW 18	1011						
DATE COLLECTION BEGAN	7	ME COLLECTION B		i .	LLECTION METHOD				{			
18 5 7 5 10 7	Ļ	(24 hour check)	108		Serab COMP	OSITE_	_	HOURS				
MAIL ORIGINAL REPORTS	1	USAF OF		4,	BLDG 140, BR							
(charle M COPY 2	4	T LT. McCoy	USAF	M	OSP. PEASE /SO	<u>\$</u> 8	P	EASE AFB, N	<i>H</i>	••		
SAMPLE COLLECTED BY (New					SHATURE ///	0	_	AUTOVO	×			
GLENN R. SMAK	7	(ROY F. WE			Henn	KP	isz	<u> </u>				
SUBMISSION .		A-ACCIDENT/MCIDE R-ROUTME/PERIOD				LOVUP/ IER (apa		EAHUP O IRP PHAS	e II			
BASE SAMPLE NUMBER	G	W 85 0	181	. ,					UKER!			
			DUESTED (	die	ek appropriate blocks)	* 0 0g ev	t	And by Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the				
GROUP A	T	Hardsess	00900		Residue Settleable	50086		FIRE	GROUP T			
Ameria 0061		ires .	01045		Residue, Volatile	00505		Bromoform	32104			
Chemical Oxygun Denmed		Load	01051		Silice	00955		Bromodichlorome				
Kjeldshi Nitrogen		Magnesian	00927		Specific Conductance	00095		Carbon Tetrecki				
Nitrate	1_	l'angunese	01055		Salfate	00945	L	Chloroform	32106			
00615 Visite 00560	4_	Morcery	71900	Н	Saifite	38260	_	Chloromethone	34418			
X Dil B Greese	4_	Mickel	90937	Н	Serfection to -MBAS	90076	H	Dibromochlorome	P			
Portage Carpes	4	Potessian	01147	Н	Turbidity	000/6	H	Methylene Chlor	24425			
Ormono spate	4	Bilver	01077	Н			┡	Tetrachloroethyl	24504			
X TOTAL OPERANK HAMBEN	+	Bodism	00929		CAN PER CROU	IP H	┢	1,1,1-Trichloree Trichloreethyles	20120			
GROUP D	T	Thellium	01059		HIC Isomers	39340	┢	Tribalemethenes	- A B B B B			
Cyanide, Total 00720		Ziac	91092		Chlordene	39350		PCBe	39516			
Cranide Free 00722	K	SEE AMACHA	MT.		DDT leasers	39370	X	SER ATTACH	MENT			
	┸			Ш	Dielária	39380	L					
GROUP E		WEEK C	70508		Eodria	39390 39410	L					
X Phonois 3273	4	Acidity, Total	00410	$\vdash$	Heptachler	39420	1 .					
GROUP F	╁	Alkelinity, Total Alkelinity, Bicarbon		H	Heptachler Epozide	39782	l	<u> </u>				
Antimony 0109	十	Bremide	71870	$\vdash$	Methozychier	39480						
Arrenic 0100	1	Carbon Dioxide	00405	H	Tosephene	39400	1					
Borium 01007	1	Chloride	00940		2,4-D	39730	T	ON SITE ANAL	YSES			
Boryllian 0101:		Color	00000	•	2,4,5-TP-Silvez	39760	F	aremeter	Value			
Borea 0102	1_	Fluoride	00951		2,4,5-T	39740	ŀ	lew \$0050	agd			
Codmium 0102		Iodide	71865				G	blerine, Teldi	=g/1			
Calcies 00910		Oder	00006	Ц				issolved Olygon				
Chromion, Total 0103	4-	Residue, Total	00500	Ļ			-	H 00400	7.0 maits			
Careeine VI 0103:		Residue, Filterable (7	ANCIA			UP J 00745		emperature 00010	10.0 €			
COMMENTS		Residue Heafilters	ble	L	Suilides	00/43	ΙC	ONDUCTIVITY	230 M	mhos		
							$\vdash$		<del>├──-</del> ┤			
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ENVIRON	MENTAL	SA	MPLING DATA			DENL NOE ONLY	3 3			4	. 3
(Use this space for moc	honical imp	rán (	)	S	ID	PLING SITE PLANTIFIER OIS	7	N	A O	76	
				i i		E WHERE SAMPLE COL	LECTE	<u>.                                    </u>		• •	7
				L	4	PEASE AFB,	NH				
				[5	AN	PLING SITE DESCRIPT	MON				1
DATE COLLECTION BI	EGÁN	Ťi	ME COLLECTION	DEGAN C	-01	RFW 40					{
1 STROMB	0.71		Od have aleast	1005	_		OSITE_		HOURS		1
MAIL ORIGINAL	<del>                                      </del>	٢	USAF	<del></del>	<u> </u>	BL 04 140 BR	oks A		77		$\neg$
TO COPY I	0/15	17			•				ASE AFB. NI	<b>v</b>	ヿ
(alecte M. COPY 2		T		<u> </u>	• • •	7 9 9 9	2C <del>-2</del> +	_	11 1.12		
SAMPLE COLLECTED					816	MATURE 40	01	_	AUTOVO	H	
GLENN R.			CROY F. L		-	//CE1ii]/	LOTUP!	a	ZAMINO		$\dashv$
REASON FOR SUBMISSION	<u> </u>		R-ROUTINE/PER						IRP PHAS	e II	
BASE SAMPLE NUM	BER	G	N 85	0182				1			
		9		REQUESTED (		sk appropriate blocks)	. J	1 - 14	Andreas Haller Ro	444.2	
· 经通过证据	ROUP A			00900	$\ddot{\exists}$		50086	64	HORSE C	ROUP	ᅱ
	00610	-	Hardoess	01045	ᅥ	Residue, Settieable Residue, Volatile	00505		Bromoform	32	104
Ammonia	00340	一	Lead	01051	7	Silica	00955		Brosodichloroset	32	101
Chemical Oxygen D	00625	1	Magnesium	00927	7	Specific Conductance	00095		Carbon Tetrachio	315	102
Nitrate	00620	1	Manganese	01055	┪	Salfate	00945		Chloroform	32	106
Nitrite	00615	1	Mercury	71900	7	Salfite	00740		Chioromethane	34	418
KOU & Greene	00560		Nickel	01067	٦	Surfaction to -MBAS	38260		Dibromochlorome	ben• <sup>32</sup>	105
Xorganic Carbon	00680		Potessian	00937		Terbidity	00076		Methylene Chlorie	de 34	423
Orthophosphate	00671		Selenium	01147					Tetrachlomethyle		475
Phosphorus, Total	00665	L	Silver	01077					1,1,1-Trichlorost	Pert	506
X TOTAL CESANIC	Housen	L	Sodina		\$.8	で は で は の RO GRO		L	Trichlomethylene		180
<b>天宝品的四名。</b>	ROUP D	L	Theilien	01059	_	BHC leasers	39340	L	Tribalomethanes		316
Cyanide, Total	00720	L,	Zinc	01092	4	Chlordene		L	PCB <sub>0</sub>		
Cranide, Free	00722	ļΚ	SEE ATTACH	went	_	DDT lacere	39370	X	SEE ATTACH	men]	
		L	Total and the state pro-		_	Dieldrie	39390	<b> </b> _			
	ROUP E	F	<b>多品户包括</b>	70508	4	Eodria	39410	I	ļ		
XPhomois	32/30	╀	Acidity, Total		لِــا	Heptachler Heptachler Epozide	39420	╀	<u> </u>		
558888 C	ROUP F	╀	Alkaliaity, Tota	00425	_	Liedene	39782	┝	<del> </del>		$\neg$
	01097	╁	Alkalinity, Bica	71870	_	Methoxychlor	39480	╂╌	}		
Antimony	01002	+	Carbon Dioxide	00405	-	Toxaphene	39400	1	<u> </u>		
Berien	01007	4	Chloride	00940	-	2.4-D	39730	1	ON SITE ANAL	YSES	
Beryllium	01012	t	Color	00080	7	2,4,5-TP-Silvez	39760	F	ermeter	Value	
Bores	01022	†	Fluoride	00951	-	2,4,5-T	39740	t,	1ow 50050	<u> </u>	mgd
Cedmins	01027	†	lodide	71865	Г	<del>-, ,,, -</del>			blorine, Total		= [/
Calcina	00916	T	Odor	00086	Г				Dissolved Oly Ch		- P
Chronium, Total	01034	1	Residue, Total	00500				1-	H 90400	70	عالمه
Chronium VI	01032	T	Residue Filteral		Š	製品計算 GRO	UP J	I	remperature 00010	€0.0	
Copper	01042	I	Residue Non (L			Sulfides	00745		CONDUCTIVITY	230	4
COMMENTS											
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ENVIRONMENTAL SAMPLING DATA		DEHL USE ONLY						
(Ver this space for methanical imprint)		SAMPLING SITE IDENTIFIER (AFR 19-7)  BASE WHERE SAMPLE COLLECTED						
		PEASE AFB, NH	<b>'</b>					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN		KFW-/						
815 1013 1/19 1 124 hour clock) 0935	[	GRAB COMPOSITE	HOURS					
		21.06.14 = 0 = 1/2 11.56						
TO COPY 1 0/57 - 17-M.COV 115	CAC H	1206 HO Breeks AFE	7					
(chicle II COPY 2 COPY 2	77-77	COP PENSE/SEPID, FOIS	c AFB, 114 63861					
्राच्या । ११११ वर्षे । स्ट्रिक्ट इत्	- N	W D						
GLENN R SMART (RM F. WEGTON		Lieu Minait						
SUBMISSION AACCIDENT/INCIDENT		COMPLAINT F-FOLLOWUP/I -HPDES O-OTHER (**proc	IN IRP PHISE I					
BASE SAMPLE NUMBER GOLLEGE OF	101	OEHL PID						
GAN WOD BOOK	JED (	The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	न्या स्थापन स्थापन स्थापन					
GPOUP A	0900	heck appropriate blocks)	GROUP T					
00610 D	1045	Residue, Settleable 00505	32104					
Ammonia Pron	1051	Residue. Volatile 00955	Bromoform 32101					
	0927	Silies 00095	Bromodichloromethane Carbon Tetrachloride 32102					
	1055	Specific Conductance 00945	Chlorism 32106					
Nimite   Manganese	1900	Sulfate 00740	Chloromethane 34418					
	1067	Surfactants -MBAS 38260	Dibromochloromethane 32105					
00680	0937	00076	24422					
X Organic Carbon 00671 Potassium 0	1147	Turbidity	Bemylene Chlonde					
Orthophosphate Selenium . Selenium . Orthophosphate O0665 Silver O	1077	+	1 emechionemy lene					
	0929	GROUP H	Trichloroethylene 39180					
	1059	BHC leomers 39340	Tribalomethanes 82080					
	1092	Chlordane 39350	PCRs 39516					
Cymids.Free 00722	$\neg +$	DDT Isomers 39370						
	$\neg \neg$	Dieldrin 39380	1					
GROUP E C SEE GROUP	- G	Endrin 39390						
20000	0508	Heptachlor 39410						
	0410	Heptachlor Epozide 39420	<del>                                     </del>					
	0425	Lindane 39782						
	1870	Methoxychlor 39480	<u> </u>					
<del></del>	00405	Tozaphene 39400	· · · · · · · · · · · · · · · · · · ·					
<u>}</u>	0940	2,4-D 39730	ON SITE ANALYSES					
	0800	' 2,4,5-TP-Silver 39760	Parameter Value					
<u> </u>	0951	2,4,5-T 39740	Flow 50050 mgd					
<del>} -   </del>	71865		- 50060					
	00086		Dissolved of 2300 12-					
<u></u>	20500		00400					
Chromium VI 01032 Residue, Fulterable (TDS)	0300	GROUP J	Temperature 00010 10.6 °C					
Copper 01042 Residue, Nonfülterable	00530	Sulfides 00745						
COMMERTS		1 pathoss	(ONDIA.   220 mm)					
	•							
		· '	1 1					

			<u> </u>				<u> </u>		<del></del>	1 1 3
	EHVIRON	ERTAL S	SAMPLING D	<u> </u>		DEHL USE ONLY				
(c) = e	this space for much	enical impar	πŊ		IDE	LING SITE HTIFIER FR 19-7)	57	7	AO	60
						WHERE SAMPLE		)		l
					rc	FASE AFE	<u> 3 104</u>			
	•									
DAT	E COLLECTION BE	GAN I	TIME COLLEC	TION BEGAN	<u>-61</u>	FW - 2	D			
1/	Connection be	1.91	(24 hour cloc	V // /5	L	GRAB []	COMPOSITE_		HOURS	
MA.	IL ORIGINAL		USAF	OEHZ/SA, E	34	06 40 B	cells Aft	3 , '	1x.78235	
	COPY - COT ST-MCCOY USER HOSP PEPSE /SEPB PERSE AFB IN 135(1									501
(en-	14 ETTY2	1 1 1								
	GUENN R	SHAPET	( BN EU	ا (۱۷، المعتقدة	_	Gun F	trad		 	
	TOH : O	n .	AND COIDERY	VINCIDENT C		RPLAINT F	-1 OLLOUP/			- 77
100	MEETON 1	<del></del>	R-ROUTINE/	PERIODIC			20 THE N(1)20	333		
Е	ASE SAMPLE NUM	BER K	38 M	0051/	, v.	OEKL PID			12/14/14	
			ZKZLN	TES RECUEFFED (	ع،،،د	L 17 reprinte bloc	k+ ) 50086 [		12:01:01:1 =	POUD T
	GE GE	A PUC	isminess	0:500	1	Residue, Settlest	ole 50086		ानाम्बद्ध 6	32104
	عنصت	0%10	l'ren	01045		Residue, Volstile			Bromoform	32101
L	Semical Orypen D		Lead	01051	_!:	Silice			Benodichlorozet	bane
Ŀ	ieldahl Nitrogen	00525	Magnesium	00927	!:	Specific Conduct			Carbon Tetrachlo	nde
-	ipate	00520	d am gamese	01055	5	Sulfate	00945		Chloroform	32106
	irrite	00615	Mercury	71900	1	Salfite	00740		Chloromethane	34418
	il & Grease	00560	Nickel	01067	$\exists$	Surfactants -MB/	AS 38260		Dibromochloromet	32105
13	genic Carbon	00680	Potessium	00937	$\neg$	Turbidity	00076		Methylene Chlorid	
	Orthophosphate	00671	Selenium	01147	丁				Tetrachloroethyle	ne 34475
	hosphorus, Total	00665	Silver	01077	寸			$\Box$	1,1,1-Trichle pott	3455
1		HYRISHAS	Sodium	00929		35755	GROUP H	Γ	Trichloroethy!ene	39180
64		ROUP D	Thallinm	01059		BHC Isomers	39340		Tribalomethanes	82080
	yanide, Total	00720	Zipc	01092		Chlordene	39350	Γ	PCBs ·	39516
		00722	<del></del>			DDT Isomers	39370	1		
H	y mide. Free		H			Dieldrin	39380	Τ		
1		ROUP E	REE	GROUP G	H	End in	39390	1		
Fil		32730	Acidity, To	70500	Н	Heptachlor	39410	†-		
1-	Paenols		Alkalinity		Н	Heptachlor Epo	zide 39420	+		
E13	स्टास <b>स</b> ्ड व	ROUP F		Bicarbonate 00425	H	1 indane	39782	1		
7	<u> Thai Media</u>	01097		71670	Н	» ethoxychlor	39480	1		
1-1	Antimony	01002	Brownie	ovide 00405	H	To.saphene	39400	+	<del> </del>	
	Anteric .	01007		00940	$\vdash$	2,4-D	39730	+	ON SITE ANAL	YSES
<del> </del>	Barium 	01012	Color	03000	1	2,4,5-TP-Silve	39760	D F	Paremeter	Value
<u> </u>	Beryllium	01022	<del>                                     </del>	(+3951	-	<del></del>	39740	+-	10w 50050	
$\vdash$	Scrop ·	01027	177087708	71865		2 4,5-T			10W	कार्ट
	Crimium	0.415	100006	00086	1_	<del> </del>	· · · · · · · · · · · · · · · · · · ·	+	Thlorine, Total	470-
	Celcium	<u> </u>	10007	(6)500	ــــــــــــــــــــــــــــــــــــــ	<del> </del>		$\neg$	DOADO	22
-	Christian, Total		I NEELCJE,	1612	<u>!</u>	!	T		oH	7.2 4011
	Crinalium VI	01032		70300 (705) 10300 - 00530		i del l	GROUP J	<u>.</u>	Temperature 00010	9.0 0€
	Copper	61042	Residue I	ionfilterable 00330		Sulfides		+	couduā.	430 244
C	DMMENTS						·	-		<b> </b>
					_	·		$\perp$	·	

ENVIRONMENTAL SAMPLING DATA	-DEHL USE DNLY.							
(Use this space for mechanical imprint)	SAMPLING SITE OLIGINAL AND CONTROL OF THE SAMPLING SITE							
	DASE WHERE SAMPLE COLLECTED							
	PEASE AFB NH							
·	SAMPLING SITE DESCRIPTION							
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	PFW - 3 COLLECTION METHOD							
18 15 10 13 11 191 (24 hour clock) 1250	GRAB COMPOSITE HOURS							
	BLOG 40 Bredis AFB, VX. 78235							
TO COPY 1 O 1 5 7 TO TO MICOV WEAK	HOSP PEME KEPR PLASS AFO ALL 62961							
(ctrcle II COPY 2	HEST TENSE / SOIL DISE ATS, WA USB OF							
(Part 5 and 1)	an PL							
EVENUE R SIMPLEY (POL F. WESTON INC.)	COMPLAINT E-FOLLOWIPSCHEANUR							
	NAPPES OLOTHER (Opelly) IRP PHASE I							
BASE SAMPLE NUMBER GN 85 0052	OERL PID							
ANALYSES REQUESTED (	check eppropriate blocks)							
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T							
Ammonia 00610 Iron 01045	Residue, Volatile 00505 Bromoform 32104							
Chemical Oxygen Demand Lead 01051	Silica 00955 Bromodichloromethane							
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance 00095 Carbon Tetrachloride 32102							
Nitrate 00620 Manganese 01055	Sulfate 00945 Chloroform 32106							
Nitrite 00615 Mercury 71900	Salfite 00740 Chloromethane 34418							
Klou & Greene 00560 Nickel 01067	Surfactants -MBAS 38260 Dibromochloromethane							
V Organic Carbon 00680 Potassium 00937	Turbidity 00076 Methylene Chloride 34423							
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475							
Phosphorus Total 00665 Silver 01077	1,1,1-Trichloroethane							
Service Course Course Section Section	GROUP H Trichloroethylene 39180							
OCCUPATION DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCOURSE DISCO	DUC INCHES INDICATE TO SOLICE							
Cyanide, Istal Zinc	Chlordane PCHe							
Cyanide Free	DD1 180mers							
○日日日 日本 GROUP E H RESERVE GROUP G	Dieldrin 39390							
Phenols 32730 Acidity, Total 70508	Heptachlor 39410							
Alkalinity, Total 00410	<del>                                      </del>							
GROUP F Alkalinity, Bicarbonate 00425	Lindane 39782							
Antimony 01097 Bromide 71870	Methoxychlor 39480							
Arsenic 01002 Carbon Dioxide 00405	Toxaphene 39400							
Barium 01007 Chloride 00940	2.4-D 39730 ON SITE ANALYSES							
Beryllium 01012 Color 00080								
Boron 01022 Fluoride 00951	2,4,5-1 Flow myd							
Cadmium 01027 Iodide 71865	Chlorine, Total mg/1							
Calcium 00916 Odor 00086	Dissolved Oxygen							
Chromium, Total 01034 Residue, Total 00500	pH of units							
Chromium VI	003.45							
COMMENTS Residue Nonfilterable	Sulfides CONDY OT 130 AMMOR							
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ENTIKUNI			154	SAMPLING SITE							
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8 STOIS	1.91	74 how clock)		OLLECTION METHOD	POSITE	HOURS	į.				
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GHENN R. SIM	art	(PON CIDEATELL)	/AC.\ ;	W. R.	at						
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, BE. 2010 N 1	<u> </u>	R_ROUTINE/PERIOR			HER (apecl	W IM PH					
BASE SAMPLE NUM	ER C	5NU 1815 0	053	OEAL PE		是一种					
	om: 1	ARALYSES DE	00900	in ak speropriste blocks)	50086		SROUP T				
<u> </u>	00P A 00610	Hardness	01045	Residue, Sertleable	00505	<u> </u>	32104				
Ammie	00340	Prop	01051	Residue, Volatile	00955	Bromodichlorome:	32101				
Decical Oregen De Ejeldahl Nitrogen	00625	Lead Magnesium	00927	Specific Conductance	00095	Carbon Tetrachic	32102				
Ritrate	00620	Manganese	01055	Sulfate	00945	Chloroform	32106				
Nimite	00615	Mercury	71900	Sulfite	00740	Chloromethane	34418				
Oil & Grease	00560	Nickel	01067	Surfectants -MBAS	38260	Dibromochlorome	thene 32105				
Organic Carbon	00680	Potessium	00937	Turbidity	00076	Methylene Colori	de 34423				
Orthophosphate	00671	Selenium	01147			Tetrachloroethyl					
Phosphorus, Total		Silver	00929		UPH	1,1,1-Trichloroet	701E0 E				
	HYBEGGA)	Sodium Thallium	01059	BHC Isomers	39340	Trichlomethylese Tribalomethanes	82080				
Cymide, Total	00720	Zine	01092	Chlordane	39350	PCBs	39516				
Cymide, Free	00722			DDT Isomers	39370						
				Dieldrin	39380						
自同管部员 G	ROUP E	1 8 2 2 3 3 C	ROUP G	Endrin	39390	<u> </u>					
Phenois	32730	Acidity, Total	70508	Heptachlor	39410 39420	<u> </u>					
	ROUP F	Alkalinity, Total	00425	Heptachlor Epoxide Lindane	39782	<b></b>					
Astimony	01097	Alkalinity, Bicarbo	71670	Methoxychlor	39450	<del></del>	<del></del>				
Amenic	01002	Carbon Diozide	00405	Toxaphere -	39400		<del></del> -				
Errium	01007	Chloride	00940	2,4-D	39730	OR SITE ANAL					
Beryllium	01012	Color	00080	' 2,4,5-TP-Silvex	39760	Parameter	Value				
Ботов -	01022	Fluoride	00951	2,4.5-T	39740	Flow - 50050	<u> </u>				
Cecaium	01027	lodide	71865	<del></del>		Chlorine, Total	mg/1				
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Christian, Total	ט נט 32	Residue, Total		1 1/1/17 6	OUPj	pH 00000 Temperature 00010	6.6 units 5.0 °C				
Correction VI	01042	Residue Noptilier	2015301	Sulfides	00745	CWUG.	1/0 4				
COMPENTS		TWESTONE NOOTHE	-01EI	1 20111052			1				
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(circle II	19715	7	T. McCo	of user	40	<u>SP PEASE /SEPE</u>	Pens	CAFB, I'H K	3861				
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GLANN R.	SMATET (	(R	DY F WEST	w me.)				i	i.				
EE/40 FOR 11	(O)		LACCIDE JINCI	DENT C				CLEANUP	<u> </u>				
SUFFICESION (A			R-ROUTINL/PERM	ייייי ויייי			HER (oper	elly) IRP PHH	BE				
BASE SAMPLE N	UMBER	97	N 85	0055	3.	OEKL PID							
			ANALYSES I	REQUESTED (		ck appropriate blocks)			-1				
7 1 1 1 1 1	GROUP A		Hardoess	00900		Residue, Settleable	50086	ENERGY.	GROUP T				
Ammonia	00610		מסיו	01045		Residue, Volatile	00505	Bromoform	32104				
Chemical Oxyge			Lead	01051	П	Silice	00955	Bromodichlorome	32101 thene				
Ejeldahl Nitroge	00625		Magnesium	00927		Specific Conductance	00093	Carbon Tetrachi	32102				
Nitrate	00620		Manganese	01055		Salfate	00945	Chloroform	32106				
Nitrite	00615		Mercury	71900		Sulfite	00740	Chloromethane	34418				
Oil & Gresse	00560		Nickel	01067		Surfactants -MBAS	38260	Dibromochlorome	thane 32105				
X Organic Carbon	00680		Potessium	00937		Turbidity	00076	Methylene Chlor	34422				
Orthophosphate	00671		Selenium	01147				Tetrachloroethyl	24475				
Phosphoras, Total	22200		Silver	01077				1,1,1-Trichloroe	24506				
X FOTAL ORGAN	VIC HOLDERN		Sodium	00929		GRO	UPH	Trichlomethyles	20120				
KARBEEE	GROUP D		Thallium	01059		BHC Isomers	39340	Tribalomethanes	92000				
X Cyanide, Total	00720		Zinc	01092		Chlordane	39350	PCBs	39516				
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						Dieldrin	39380						
東西阿斯斯區	GROUP E	E	民營鐵農寶	GROUP G		Endrin	39390						
APh-mols	32730		Acidity, Total	70508		Heptachlor	39410						
			Alkalinity, Total	00410	П	Heptachlor Epoxide	39420						
語解釋發展的	GROUP F		Alkalinity, Bicarl	bonate 00425		Lindane	39782						
Antimony	01097		Browide	71870		Methoxychlor	39480						
Amenic	01002		Carbon Dioxide	00405		Toxaphene	39400						
Berium	01007		Chloride	00940		2,4-D	39730	DH SITE AHAL	YSES				
Beryllium	01012		Color	00080	1	2,4,5-TP-Silvez	39760		Value				
Fiores -	01022		Fluoride	00951	П	2,4,5-T	39740	Flow - 50050	bjæ				
Cadmium	01027		lodide	71865	λ	SRE ATTACHME	WT-	Chlorine, Tolai					
Calcium	00916	Γ	Odor	00086	Ė	7		Dissolved Oxygen	20 [/]				
Chromium, Total	01034	Γ	Residue, Total	00500				pH 00400	F.Z units				
Cr.remium VI	. 01032	i	Residue Falterabi	CTDS)70300	-	GRO	UP J	Temperature 00010	6.0 °C				
Copper	01042	T	Residue Nonfilte	00530	Τ	Sulfides	00745	CONDUCT:					
COMMENTS		-	Twestme Would	: 10 Dic		1 2010068		CONDVUI.	154 .11				
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ENVIRONMENTAL SAMPLING DATA	OBIL 10E OILY							
(Use this space for mechanical imprint)	SAMPLING SITE O 1 57 NA 064							
	BASE WHERE SAMPLE COLLECTED  BANGE PEACE AFB NH							
	SAMPLING SITE DESCRIPTION							
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DATE COLLECTION BEGAN  TIME COLLECTION BEGAN  (24 hour clock)   43	COLLECTION METHOD  [X] GRAB COMPOSITE HOURS							
REPORTS UTAP OFFICE								
(ctrele if COPY 2 COPY 2 COPY 2	HOLD LEASE 15913, PREASE ALB 48							
SAMPLE COLLECTED BY (Name, Grade, APSC)	SIGNATURE							
GUENN R SMART (POY F WEGTON INC.)  REASON FOR SAID AACCIDENT/INCIDENT	Kein & Juant							
, , , , , , , , , , , , , , , , , , , ,	C-COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES O-OTHER (apacity) / RP PHASE II							
BASE SAMPLE NUMBER GN 95 5056	ozini Pib							
	( check appropriate blocks)							
GROUP A Hardness 00900 001045	Residue, Settlesble							
Ammonia	Residue, Volatile Bromoform							
Chemical Oxygen Demand Lead 00927	Silics Bromodichloromethane							
Kjeldahl Nitrogen Magnesium 01055	Specific Conductance Carbon Tetrachloride							
Nitrate Manganese 71900	Sulfate Chloroform							
Nitrite 0013 Mercury 71905  */ Oil & Gresse 00560 Nickel 01067	Suitite							
00680 00037	00076							
Orthopuo sphate   O0671   Selenium   O1147	I Bernaday Remylene Chionde							
Phosphorus, Total 00665 Silver 01077								
X YOTAL OPERALIC HALLES SOCIETY 00929								
GROUP D Thallium 01059								
Cyanide, Total 00720 Zinc 01092	Chlordene - 39350 PCBs 39516							
Cyanide. Free 00722 X SEE ATTACHUMAN	DDT isomers 39370							
	Dieldrin 39380							
GROUP E GROUP G	Endrin 39390							
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Arsenic 01002 Carbon Dioxide 00405  Barium 01007 Chloride 00940								
Beryllium 01012 Color 00080	OR SITE ARALISES							
Boroa 01022 Fluoride 00951	39740 50050							
Cadmium 01027 lodide 71865	5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							
Calcium 00916 Odor 00086								
Chromium, Total 01034 Residue, Total 00500								
Chromium VI 01032 Residue, Filterable (TDS) 70300	GROUP J Temperature 00010 6.0 oc							
Copper 01042 Residue Nonfilterable 00530	Sulfides 00745 CONDUCT. 100 mnh							
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GLENN P. SHART ( BOY ECURSTON (AK.)	Alexa K Most
SUBMISSION AACCIDENT/INCIDENT	C-COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES D-OTHER (specify) TEP PHASE Z
BASE SAMPLE NUMBER GALLEGE OOG -	OBIL PID
BASE SAMPLE HUMBER GN 895 005	
	( check appropriate blocks)  50086 GROUP T
GROUP A Hardness 00900	Residue, Setuesbie
/,_monis   liron	Residue, Volatile Bromoform 32101
Ciemical Oxygen Demand Lead 01051	Silica Bromodichloromethan 22102
Sjeldahl Nitrogen Magnesinm	Specific Conductance Carbon Tetrachlonde
Nitrate Manganese	Sulfate Chloroform 24418
Nimite 00615 - Mercury 71900	Sulfite Chloromethane
V Dil & Grease 00560 Nickel 01067	Surfactants -WBAS Seaso Dibromochloromethane
Corpanic Carbon 00680 Potessium 00937	7 Turbidity 00076 Methylene Chloride 34475
Orthophosphate 00671 Selemium 01147	Tetrachloroethylene
Phosphoros, Total 00665 Silver 0107	1,1,1-Trichleroethene
X TOTAL ORGANIC HARAGAN Sodium 0092	GROUP H Trichloroethylene
GROUP D Thalling 0105	BHC laomers 39340 Tribalomethanes
X Cyanide, Total 00720 Zinc 0109	Chlordane · 39350 PCBs
Cranide. Free 00722 X GRA ATTACHMENT	DDT Isomers 39370
	Dieldrin 39380
所可用证据是 GROUP E 是是是是是 GROUP G	Endrin 39390
Phenols 32730 Acidity, Total 7050	( ) tich monto
Alkalinity, Total 0041	Reputation Epitate
GROUP F Alkalinity, Bicarbonate 0042	
Antimony 01097 Bromide 7187	Bellotycuoi
Amenic 01002 Carbon Dioxide 0040	
Barium 01007 Chloride 0094	
Beryllium 01012 Color 0008	
Boron 01022 Fluoride 0095	2,4,5-1 F10W
Codminm 01027 Iodide 7186	Chiorne, Total
Calcium 00916 Odor 0008	2-reso, ver c 1, 1 am
Cironium, Total 01034 Residue, Total 0050	
Cironium VI 01032 Residue Falterable (TDS) 7030	GROUP J Temperature 00010 7.C •C
Copper 01042 Residue Nonfilterable 005:	30 Sulfides 00745 CONDUCT 35 A mour
COMMENTS	

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	ſ	BA	SE WHERE SAMPLE COLLECTE	0	
	<u> </u>	SAI	HELING SITE DESCRIPTION		
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18,510,13 20 1130		- {	GRAB COMPOSITE_	HOURS	
REPORTS ORIGINAL SUSAF OEHL	SAL	<u>9 i</u>	DG 40 Bredis AFE	3, VX · 78 235	-
30 - copy - 0157 - T-McCOY U	SAF A	6	SP PEASE /SEPB PEAS	CAFB, NH 63	801
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GLENN R SMATET (BOY F WESTON)	. 1.		Leun Romat	, , , ,	i
RE/SON FOR SUBMISSION A-ACCIDENT/INCIDENT	3		DEPLAINT F-FOLLOWUP/	CLEANUP DY	
	<u> </u>	```		IN) IRP PHASE	# -
BASE SAMPLE NUMBER GINSTS	SIRI		OEHLPID	조금점점위점	
		ch•	ck appropriate Nocks)		
Hardness	00900	_	Residue, Settleable	ENERGY C	ROUP T
Ammonis   Iron	01045	_[	Residue, Volatile 00505	Bromoform	32104
Chemical Oxygen Demand   Lead	01031	_	Silica 00935	Bromodichloromett	
Ejeldahl Nitrogen Magnesium	01055	4	Specific Conductance	Carbon Tetrachlor	ide 32102 32106
Nitrate Manganese		4	Sulfate	Chloroform	
Nitrite	71900	4	Sulfite 00740	Chloromethane	34418
Nickel		4	Surfectants -MBAS 38260	Dibromochlorometi	
N Organic Carbon Potassium	00937	_	Turbidity 00076	Methylene Chlorid	
Character Selenting .	01147	4		Tetrachlomethyles	
Phosphorus, Jourt Suver	01077	2.5	Control Control	1,1,1-Trichlometh	
A TOTAL DESPITE MALESTON SOCIETY	00929		GROUP H	Trichloroethylene	39180 82080
W 00720	01092		BHC Isomers	Tribalomethanes	39516
A Cyanide, lotal Zinc		4	Chlordane 39370	PCBs	. 39310
Cranide Free 00722 X SEL ATTACHULA	<b>~</b> /	-	DD1 Inomers		
GROUP E GROUP	<del>-</del>	-	Dielous		
27730	70508	4	Endrm		
All Marie Actions, 18th	00410	-	20/20		
Alkalihity, 18tal	00425	_	Heptachlor Epoxide 39420 Lindane 39782		
01007	71570	_	200ANII	<del></del>	
Abusony	00405	_	Methoxychior Toxaphene 39400	<del></del>	
Allent Calbon Dionic	00940	_	2,4-D 39730	ON SITE ANALY	
	08000	,	2,4,5-TP-Silvex 39760	OR SITE ANALY Parameter	/alue
01022	00951		20240	50050	
01077	71865	V	SPR ATTACHMENT	FIDW	mpd
100105	00086	Δ	THE PATHETHEN	Chlorine, Total  Dissolved Cx\real	mg/1
	00500	_		00400	1/2
ninas   Residue, Total		-	GROUP J	pri	11/2 units
1 1 01042   1	00530	H	00745	Temperature 00010	40 °C .
CONNENTS Residue, Nonfilterable		Щ.	Sulfides	CONDUCT:	220 14 14
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MAIL ORIGINAL			USAF OEH	2/SA, E	<u>3 i</u>	06 40 Brock	SAFE	3, <i>VX · 78 2</i> 39			
-70 - COPY-1	015	Z	- McCoy	USAF A	Ю!	sp pense /Sepe	<u>, Pens</u>	CAFB, NH 63	386/		
ch newy COPY 2			1 (3)			<u>.</u> . <del></del>		<del></del>			
GUENN E	MART	1	POY F. WESON	14.	: '	Woese Pon	at	1 ' ' '			
to the top I	1		-ACCIDENT/INCIDE	NT C				CLEANUP			
SUBMISSION =10	<u> </u>	<u> </u>	R_ROUTINE/PERIODI	C N	- 11	PDES O-OT	HER (opes	es) IKP PHY	£ TT		
BASE SAMPLE NUMB	ER	5	NE US OCK	1818	***	OEHL PID					
		-/1	ANALYSES RED			ck <del>appropriate blocks</del> )					
GR	OUP A		Hardness	00900	7	Residue, Settleable	50086	<b>经营营贷款</b>	GROUP T		
Ammonie	00610		Iron	01045	7	Residue, Volatile	00505	Bromoform	32104		
Chemical Oxygen De	00340		Lead	01051	寸	Silice	00955	Browodichlorome	32101 thane		
	00625			00927	7	Specific Conductance	00095	Carbon Tetrachic	32102		
Ejeldahl Nitrogen	00620		Magnesium Mangapese	01055	-	Sulfate	00945	Chioroform	32106		
Nitrate	00615		Mercury -	71900	-	Splitte	00740	Chloromethane	34418		
Nitrite -	00560		Nickel	01067	┪	Surfectents -MBAS	38260	Dibromochlorome	32105		
X Dil & Grease	00680			00937	┪		00076		34423		
MOrganic Carbon	00671		Potessium	01147	-	Turbidity		Methylene Chlori	34475		
Orthophosphate	00665	┝╌	Seleniam .	01077	_			Tetrachloroethyl	34506		
Phosphorus Total		-	Silver	00929	<u>.</u>	STEE BEEFE GRO	UP H	Trichlomethylen	30180		
X 75TML OPERALL GR	ROUP D	H	Sodins	01059		BHC Isomers	39340	Tribalomethanes	82080		
	00720	-	Theiline	01092	-	Chlordene .	39350	PCBs	39516		
Cymide, Total	00722	$\perp$	Zinc ATM CO		Н	<del></del>	39370	PCB			
Cymide.Free		쓴	SHIR PATTOCKS	LABORENI	Н	DDT Isomers	39380	<del></del>	<del></del>		
over the second second second	20110 0			ROUP G		Dieldrin	39390	<del>-   </del>			
i da Kada de la Calanda de la Calanda de la Calanda de la Calanda de la Calanda de la Calanda de la Calanda de	32730	Ě		70508	H	Endrin	39410	-			
VPhenols		-	Acidity, Total	00410	-	Heptachlor	39420	1 1			
Valor to ed exist.	ROUP F	⊢	Alkelinity, Total		<u> </u>	Heptachlor Epoxide	39782				
强强器器器 G	01097	┞	Alkaliaity, Bicarbon	71870	-	Lindent	39480				
Antimony		-	Bromide	00405	-	Methosychlor	39400	<u> </u>			
Amenic	01002	-	Carbon Dioxide	00405	<b> </b> _	Toxaphene	39730	<del> </del>			
Barium	01007	1	Chloride		Ļ	2,4-D		ON SITE ANAL	Value		
Beryllium	01012	Ļ	Color	00080	Ļ	2,4,5-TP-Silvez	39760	50050			
Boron	01022	L	Fluoride	00951	L	2,4,5-T	39740	FIOW	byes		
Cedmins	. 01027	Ļ	lodide	71865	ĮĽ.	SEE MACHIN	IANY	Chlorine, Total	mg/1		
Cricium	00916	<del>!</del>	Odor	00086	L			Dissolved On Fer.	275		
- omium, Tetal	01034	$\perp$	Residue, Total	00500	L			pH 00400	7.4 units		
romium VI	. 01032		Residue Filterable			GR.	OUP J	Temperature 00010	CAS Y.NOC .		
C PRET	01042	L	Residue Nonfilters	ble 00530	L	Sulfides	00745	CONDUCT.	200 Mm		
CO-MENTS						•			1		
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		( :	1			
		SAMPLING DATA		DEHL USE ONLY		
e Dile spece for mech	enical impr	int)		DENTIFIER 0 / 57	NAD	68
			B/	SE WHERE SAMPLE COLLECTE	0	
				FEASE AFR NH		
•			-	PFW-10		
TE COLLECTION BE	GAN	TIME COLLECTION E		OLLECTION METHOD		<del></del>
8 5 0 3 2		100	<del></del>	GRAB COMPOSITE_	HOURS	
ORTS URIGINAL				LOG 140 Breeks AFTE		
COPY -	04151	7 - LT- McCO	y USAF A	DIP PERSE/SEPB (PCAS	E AFB. NH K3	18/L_
			•	000 01 -	•	
	MART	(BOY F. WEST		COMPLAINT PAR OLL OF UP		
FEILSION 1	J	ACCIDENT/INCID		RPDES 0-01 HER (epa	Eltr) IRP PHASE	
BASE SAMPLE NUMB	ER (	35 6N	10/6/	OEKL FED	<b>公司第周副</b> 司	
	14	(	1001511 ( e	nucl. eppropriete biocis)		<b>.</b> .
GR	A QUO	i aniness	909	Residue, Settleable 50086		ROUP T
/	00610	l rop	03045	Residue, Volatile 00505	Bromofons	321/64
Chemical Orrgen De		Lead	01051	Silica 00955	Bromodichlorome	373765
Ejeldahl Nitrogep	00625	Magnesium	01055	Specific Conductance	Carbon Tetrachio	nide 32102
Nitrate	00615	/ em genese	71900	Sulfate	Chloroform	34418
Nimite	90560	Mercury	01067	Sulfite 38250	Chloromethane Dibromochlorome	
Oil & Grease	00680	Nickel	00937	Turbidity 00076	Methylese Chlori	24472
Orthophosphate	00671	Potessium Selenium	01147	Turkany	Tetrachloroethyle	34475
Phosphorus, Total	00665	Silver	01077		1,1,1-Trichlomet	34506
YOTAL DEGAMIC	HALOGEN	Sodium	00929	GROUP H	Trichlomethylene	
	OUP D	Thalling	01059	BHC laomers 39340	Tribalomethanes	82080 39516
Cymide, Total	00720	Zinc	01092	Chlordane . 39350	PCBs	33210
Cranide.Free	00722			20390	<del></del>	<u> </u>
	OUP E		GROUP G	Dieldrin 39390	<u> </u>	<del></del>
Phenois	32730	Acidity, Total	70508	Heptachlor 39410		
·		Alkalinity, Total	00410	Heptachlor Epoxide 39420		
新国际管长 G	ROUP F	Alkalinity, Bicart		Lindene 39782	1 1	
Antimony	01097	Bromide	7 3 870	Methoxychlor 39480	<u> </u>	
Amenic .	01002	Carbon Dioxide	00405	7 2 4 D 397 30	<del> </del>	
Bi rium	01007	Chloride	00940	2,4-D 39.30 12,4.5-TP-Silvex 39760	OR SITE AT AL	YSES Value
Sery Lium 	01012	Color	00951	20740	50050	
Boron -	U1027	Fluoride Indide	71865	2,4,5-T	Flow 50050 Chlorine, Total	20/0
Calcium	00916	Odos	00085		Dissolved Oxygon	10 (C)
Committee, Total	C1034	Residue, Total	00500		pH 00400	7.4
Coremine VI	p1632	VEIMEINIAM	-(705) <sup>7,0300</sup> [	GROUP J	Temperature 00010	150 v
Copper	01042	Residue Nonfilie	emble 00530	Sulfides 00745	CONDUA.	8.0 4
DHMENTS		•				<del> </del>
				· .	<u> </u>	
F PORM 2752	<del></del>		L	-275	<u></u>	<del></del>

				(	<i>,</i>		
ENVIRO	HMENTAL	SAMPLING DATA	i,	DEHL USE ONLY			
(Use this space for me	chanical Imp	rint)	Š	AMPLING SITE IDENTIFIER (AFR 19-7)	5 7	MA	69
			•	SASE WHERE SAMPLE C	OLLECTE	D	1 - 1 - 12:00
_				MEASE AFR	NH		
•				RFW 11	PTION		
DATE COLLECTION I	EGAN	TIME COLLECTION BI		OLLECTION METHOD	<del></del>		
18.5103	2./	(24 hour clock) 145	0	Ø €RAB □ CO	MPOSITE_	HOURS	
MAIL ORIGINAL	+++	USAF OEH	12/SA, E	106 40 Brace	KS AFE	3, VX · 7823	5
-TO - COPY 1	015	7 McCo	, USAF H	HOSP PEMSE /SEP	B Pers	E AFB, NH 6	3801
COPY 2	<u> </u>			·		·	
GLENN R.		( POY F. WESTO	w wc.)	Elece. F	hugost	2	:
REASON FOR	0	A-ACCIDENT/INCIDE	NT C-		LLOWUP/		
SUPPLIES TO THE SECOND	<u>- 1</u>	R-ROUTINE/PERIOD		-NPDES 0-0	THER (opes	IN IRP PHASE	$\mathcal{L}$
BASE SAMPLE NU	MBER	SIN 8 5 0	062	OEKL PID			1947
		AKALYSES RE		heck appropriate blocks)			
	ROUP A	Hardness	00900	Residue, Settleable	50086	<b>经过程的证据</b>	GROUP T
Ammonia	00610	Iros	01045	Residue, Volatile	00505	Browoform	32104
Chemical Oxygen		Lesd	01051	Silica	00955	Bromodichlorome	
Kjeldahl Nitrogen	00625	Magnesium	00927	Specific Conductance		Carbon Tetrachi	
Nitrate		Manganese	01055	Solfate	00945	Chloroform	32106
Nitrite	00615	Mercury .	71900	Sulfite	00740	Chloromethane	34418
Oil & Grease	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochlorome	thane 32105
Organic Carbon	00680	Potessium	00937	Turbidity	00076	Methylene Chlori	ide 34423
Orthophosphate	00671	Selenium .	01147	<del>-</del>		Tetrachloroethyl	
Phosphores, Total	00665	Silver	01077			1,1,1-Trichlore	
TOTAL ORGA		Sodium	00929	LINE AS GR	OUP H	Trichlomethyles	
	ROUP D	Thelling	01059	BHC Isomers	39340	Tribalomethanes	
Cyanide, Total	00720	Zinc	01092	Chlordane	39350	PCBe	39516
Cymide.Free	00722			DDT Isomers	39370		
2222				Dieldrin	39380		
्राधानाताता ।	32730	Total and a series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the seri	70508	Endrin	39390		
Phenols	34730	Acialty, Total	00410	Heptachlor	30430		
erence c	GROUP F	Alkalinity, Total		Heptachlor Epoxide	39782		
	01097	Alkalinity, Bicarbo	71870	Lindene	39480		
Antimony	01002	Bromide	00405	Methoxychlor	39400		
Amenic	01002	Carbon Dioxide	00940	Toxaphene	39400		
Earium	01012	Color	03080	2,4-D		OH SITE AHAL	
Ben Hium	01022		0.080	2,4,5-TP-Silver	39760		Value
Вогое	01027	Fibonde	71865	2,4,5-T	39740	Flow 50050	mgd
Cedmium	00916	lodide	00086	<del></del>		Chlorine, Tolai	mg/1
Carcium	01034	Odor	00500		··!	Triangle Contract	<u> </u>
Chromium, Total	. 01032	Residue, Jour				рН . 60400	7. Conte
Chronium VI	01032	Residue Filterable	00530		OUP J 00745	Temperature 00010	8.0 €
COMMENTS		Residue Non Giters	ble	Sulfides	00/45	COUDUCT.	130 4
COMMENTS		•		· · · · · · ·			
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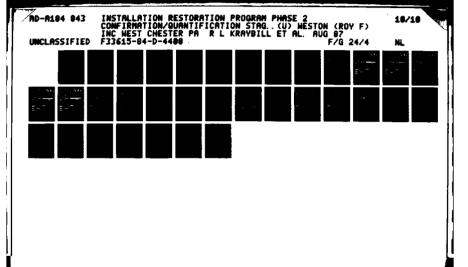
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EHVIRDN	MENTAL	٤٨	MPLING DATA			DEHL USE ONLY			_ ;
Gire this space for mac	denical tenpe	in!)	,			PLING SITE			_
•						SE WHERE SAMPLE COL		M# 10/10	
				į		EASE AFA		y	
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TE COLLECTION BE	EGAN .		ME COLLECTION B		CO	LLECTION METHOD	OSITE_	HOURS	
N IS TO IS	<del>21/1</del> 1	-	المحادث والمحادث	19					
EPORTS	12/12	-				06 140 Brack	S FILE	<del></del>	
-30 - COPY-1	10715	17	- trincco	y USA	HO	SP PERSE /SEPB	<u>, Mens</u>	c AFB. 174 (3861	<b>-</b>
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GLENN R SI	nart	(R	DOY F. WESTON	Mr.)	<u>.                                    </u>	Kem Ko	wart	<b>!</b>	
SEASON SON	) ·	4	-ACCIDENT/INCID	ENT C		OWPLAINT FAIGL	LOVU: /	CLIARUP	
		$\top$		1777	· ·			elt) IRP PHASE	<u>//  </u>
BASE SAMPLE NUM	BER	5/	U 35 50	10013	[ ]	OEKL PE			
			AHALTIES RE		d.,	ck expropriete lincls)			
	ROUP A		Hardness	00900		Residue, Settleable	50086	GROUP GROUP	T
A== mie	00610		Iron	01045		Residue, Volatile	00505	Bromoform 32	
Secien Orygen D			Lead	01051	L	Silica	00955	Bromodichloromethane	(0)
Fieldahl Nitrogen	00625		Kapresium	00927		Specific Conductance	00095	Carbon Tetrachloride 321	
Nitrate	00620		Manganese	01055	L	Sulfate	00945		106
Ki=ite	00615		Mercury	71900		Salûte	00740	Сатоговешеве	118
Dil & Grease	00560		Nickel	01067		Surfactants -MBAS	38260	Dibromochloromethene 32	105
Organic Carbon	00680		Potessium	00937	_	Turbidity	00076	Methylene Chloride 344	123
Orthophosphate	00671	Ц	Selenium	01147	L			1 senacenous malens	175
Phosphorus, Total	00665	$\sqcup$	Silver	01077	Ļ			1,1,1-111CE1010EBBEE	506
TOTAL ORGANNE		Ц	Sodium	00929	_	GROU		Tucmonemitese	180
	ROUP D	$\vdash$	Thellium	01059	L	BHC Isomers	39340	111110memanes	080
Cympide, Total	00720	Ц	Zine	01092	L	Chlordane	39350	PCBs 39.	516
Cymide Free	00722	Щ			<u> </u>	DDT Isomers	39370	<u> </u>	
-	<u> </u>	Ų	Pag Str. Call Hill Str.		<u> </u>	Dieldrin	39380		
· · · · · · · · · · · · · · · · · · ·			-1.01	ROUP G	<u> </u>	Endrin	39390		
Phenois	32730	Н	Acidity, Total	70508 00410	$\vdash$	Heptachlor	394201		
	20012	$\vdash \vdash$	Alkalinity, Total			Heptachlor Epoxide	39782		_
Talked in a land	ROUP F	$\vdash$	Alkalinity, Bicarbo	71870	₽	Lindane	39480	<del></del>	_
Antimony		$\vdash \vdash$	Bromide		<del> </del>	Methoxychlor	39400	<del>                                     </del>	
Anesic	01002	H	Carbon Dioxide	00405	1	Toxaphene	39730		_
Errium		Н	Chloride		1	2,4-D		OR SITE ARALITIES	_
Beryllium	01012	1	Color	03060	Ļ	2,4,5-TP-Silver	39760		:
Bir rea	01022	H	Fluoride	60951	1	2,4,5-T	39740		ي در
Cremium	01027	$\sqcup$	Iodide	71865	┞	<del></del>			<u> </u>
Calcium	01534	Н	Odor	00085	L	!		Disselved Chicach	
10 1 <u>= 7:11 1</u>		::	vestile, Tete,		<u> </u>	<del> </del>		pH Goden Con	
_ <u>====================================</u>	01032		Residue Faltershie	00530 00530	1	GF:O	ປ <b>P ງ</b> 00745	Temperature (20010 9.0	40
COMMENTS		L	Residue Nonfilter	sble 00330	L	Sulfides	00/45	(CNDU9. 360	<u> </u>
		_	<u> </u>		_				l
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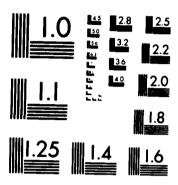
EHVIRO	HKEKTAL	SAMPLING DATA		DEHL USE ONLY			
(Use this space for m	echanical imp	erni)		DENTIFIER (AFR 19-7)	57	MA	70
			B/	SE THERE SAMPLE	COLLECTE		
				PERSE AFF			
			SA	RFW B	HOLTER		
DATE COLLECTION	BEGAN	TIME COLLECTION	BEGAN CO	DLLECTION METHOD		<del></del>	
18151513	12,11	(24 hour clock) [3	47	GERAD C	OMPOSITE_	HOURS	
MAIL DRIGINAL		USAF OF	H2/SA, B	LOG 140 Bro	dis Aft	3, VX · 7823	5
(elected)	-10/15	7 - TIMCCO	of user He	DSP PETSE /SEI	OB Pens	CAFB, I'H K	3811
(conv.)	1 1 1		•		- /	,	
GLENN R. S	MART	(ROY F. WES	roN :	Keen !	Busi	*	
FLEASON OR SEEMISSION	<u>ک</u> .	A-ACCIDENT/INCI			FOLLOWUP	CLLANUP	
	<u> </u>	R-ROUTINE/PENIS		Transfer of the second	OTHER (spe	in IRP PH	15E 1
HASE SAMPLE NU	MBER	SW ES	0004	05HL PD 4. *.			
		ARALYSES R		ecl s <del>preopri</del> cie b'och			
	GROUP A	Hardness	00900	Residue, Settleabl	<del></del>		GROUP T
/= onis	00610	Drop.	01(45	Residue, Volstile	00505	Bromoform	32) 04
E-E-GU ON PED		Lead	61051	Silica	00955	Bromodichlorome	32101 :tbacot
Ejeldahi Nitrogen		Mapnesium	00927	Specific Conducte		Carbon Tetrechi	oride 32102
Nitrate	00620	Manganese	01055	Sulfate	00945	Chieroform	32106
Nitrite	00615	Mercury	71900	Sulfite	00740	Chloromethane	34418
XOU & Grease	00560	Nickel	01067	Surfectants -MBAS	38260	Dibromochlorome	32105
/ Organic Carbon	00680	Potessium	D0937	Turbidity	00076	Methylene Chlori	24472
Orthophosphate	00671	Selenium	D1147			Tetrachloroethyl	34475
Phosphorus, Total	00665	Silver	01077			1,1,1-Trichloroe	24506
Y TOTAL ORGAN		Sodium	00929	REPORT G	ROUP H	Trichloroethylen	30100
	GROUP D	Thallium	01059	BHC Isomers	39340	Tribalomethanes	82080
Cyanice, Total	00720	Zinc	01092	Chlordane	39350	PCBs	39516
Cymide Free	00722			DDT Isomers	39370		
C16-JUCATION	•	<u> </u>		Dieldrin	39380	<del></del>	<del></del>
	GROUP E	<b>通过数据图图</b>	GROUP G	Endrin	39390	<del>-   </del>	
Pomols	32730	Acidity, Total	70508	Heptachlor	39410		<del></del> i
p peacis		Alkalinity, Total	00410	Heptachlor Epoxie	39420		
3669366	GROUP F	Alkalinity, Bicarl	00425	Lindane	39782		——-
Antimony	01097	Bromide	71670	Methoxychlor	39480	<u> </u>	
Arsenic	01002	<del>  </del>	00405	Toxaphene	39400	· · · · · · · · · · · · · · · · · · ·	
Fredum	01007	Chloride	00940	2,4-D	39730		
	01012	<del>!</del> -	00050	2,4,5-TP-Süvez	39760	Paramete:	IVE' e
The Midm	01022	1	00951	<del></del>	39740		<u> </u>
irc ron -	. 01027	Figonde	71865	2,4,5-T	39740	Flow - 50050	
Cedmium	00916	100106	00086	<del> </del>		Chlorine, Tolki	m <sub>[</sub> /1
Calcium		1 1057	······································	!		The second	
Carro E.Tetal	<del></del>	Flesidue, Total	trobb.	<del> </del>		Hq.	13.6
Comments W	01042	KENDEFINEE	COESO	J-14-D1	GROUP J 00745	Temperature 05010	9.0 00
COMMENTS		Residue Nonfilie	rable	Sulfides	00/45	CONDUCT.	90 4 -
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	ENVIRONM	ENTAL	SAMPLING DATA		DEHL DIE OHLY			
C	se this space for mache	nical impr	int)		PLMG SITE	37	1/4	72
					SE WHERE SAMPLE CO		44	121
				ι –	PEASE AFB			
				\$^	NPLING SITE DESCRIFT RFW - 14	I IDH		
D/	TE COLLECTION BEG	AN	TIME COLLECTION		LLECTION METHOD		<del></del>	
1	8 5 013 12	1/1/	(24 hour clock)	14   1	GRAB COM	POSITE	HOURS	
	MAIL DRIGINAL	F	USAF OF	H2/SA, BE	06 40 Brack	's AFB	VX.78235	
_		015			SP PETTSE /SEPE			
نه)	Come ?	1 1			,	•		
	Gien P. Sn	ACT	(POW & WALTON	, /AC.) ;	Llun R Au	act		
	NO PO		ALACCIDERT/INCID	CENT C-C	DEFLAINT For L	LOVUP/C		-
٤.	EMESION INCO		R-ROUTINE/PERIS	DDIC N.A	PDES C.	HEN (epre	1) IPP PHASE	
	BASE SAMPLE NUMBI	ER C	SP 18 5	0065	OEKL PED		47 34 1	
			AKALYSES I		eck e <del>ppeope</del> iete biochs)			
	GRC	DUP A	Hardness	00900	Residue, Settleable	50086	e la la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company	ROUP T
	A-moni∎	00610	lron	01045	Residue, Volstile	00505	Promoform	32164
	Chemical Oxygen Des	00340	Lead	01051	Silica	00095	Bromodichloromet	bane i
	Ejeldahl Nitrogen	00625	Magnesium		Specific Conductance		Carbon Tetrachlo	
	Nitrate	00620	Manganese	01055	Sulfate		Chloroform	32106
	Nitrite	00615	Mercury	71900	Salfite	00740	Chloromethane	34418
X	Oil & Grease	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochloromet	bane 32105
X	Organic Carbon	00680	Potassium	00937	Turbidity	00076	Methylene Chloric	
	Orthophosphate	00671	Selenium	01147			Tetrachiomethyle	
F	Phosphores, Total	00665	Silver	01077			1,1,1-Trichlomett	
X	TOTAL OCGANIC HO	wisfus	Sodium	00929	GRO	UPH	Trichloroethylene	
	GR	ס פטכ	Thallinm	01059	BHC Isomers	39340	Tribalomethanes	82080
Г	Cymide, Total	00720	Zinc	01092	Chlordane	39350	PCBs	39516
	Cyanide Free	00722			DDT Isomers	39370		
Γ					Dieldrin	39380		]
	GR	OUP E	馬克思普尼思	GROUP G	Endrin	39390	·	
Γ	Phenois	32730	Acidity, Total	70508	Heptachlor	39410	• •	
Γ			Alkalinity, Total		Heptachlor Epoxide	39420		
	面面最高度 GR	OUP F	Alkalinity, Bicar		Lindene	39782		
	Antimony	01097	Bromide	71870	Methoxychlor	39480		
<u> </u>	Amenic	01002	Carbon Dioxide	00405	Tozaphene	39400		
, –	Parium	01007	Chloride	00940	2,4-D	39730	OR SITE ANALY	ZES
Г	5-n llium	01012	Color	00086	2,4,5-TP-Silvex	39760	Ритерецет	Velue
Г	Boron -	01022	Fluoride	00951 .	2,4,5-T	39740	Flow - 50050	mtq.
-	Cadmium	. 01027	lodide	71865			Chlorine, Tolki	E-[-]
	Calciem	00916		00086	1		Dierrived Ludiki	
;	Complete, Total	0:454	Kesidue, Total	(./500)	1		pH ()(i4:ji)	6.5 verts
;	C: :pmium V)	. 01032	Residue Filterabi	e(7DS)70300	GR	OUP J	Temperature (00010	8.0 0€
	Copper	01042		00530	Sulfides	00745	conduct.	60 4
Г	COMMENTS							
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	ENVIRORM	ENTAL	SAMPLING DATA	ļ, -	DEHL USE ONLY	11		
(6)	er U.ie ejece lui mech	enicel imp	ernt)		IDENTIFIER 0/5	7	NA O	73
				В	ASE PHERE SAMPLE CO	-'- zi	b	<u> </u>
				L	PERSE AFR.	NH		
	•			54	RFW-15	LIDH		
DA	TE COLLECTION BEI	GAN	TIME COLLECTION B	EGAN C	OLLECTION METHOD	<del></del>		
	8,5 10,3 12	44		30	GRAB COM			
	PORTS ORIGINAL		USAF OF	12/SA, B	LOG 140 Brech	SAFE	3, VX · 78 23	
	TO COPY 1	0-15	7 - T- McCo		OSP PERSE /SEPE		CAFR, NY K	3801
	C'PY:	, '	4-		000 0			
_		MET (	ROY F WESTON	INT C-C	Aller K THE	las	CLEARUP	
	PRISSIT H JUNG	· ·	R-ROUTINE/PERIOD		NPDES 0-CTI	HER (*pec	TO TEP PHASE	
	BASE SAMPLE NUMB	ER	SN 85 0	066	OEKL PEO			31 4-4
_				<del></del>	necl appropriate blocks)		2-11-14-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1-1-1
•.	The second case	OUP A	ARALISES III	009001	I Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Francisco Fran	50066		
<u></u>	हान् <u>चित्र</u> ाचे दस	00610	riandness	01045	Residue, Settleable	00505	विवास विवास	GROUP T
4	<u>Amerois</u>	00340	Птов	01051	Residue, Volatile	00955	Bromoform	22161
4	Chemical Oxygen De	00625	Lead	03927	Silica	00095	Bromodichlorome	tion e
_	Ejeldahl Nitrogen	00620	Magnesium	01055	Specific Conductance	00945	Carbon Tetrachle	
	Nitrate		dangmese .		Sulfate		Chloroform	32106
_	<u>Nitrite</u>	00615	Mercury	71900	Salfite	00740	Chloromethane	34418
X	Oil & Greese	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochlorome	thene 32105
V	Organic Carbon	00680	Potessium	00937	Turbidity	00076	Methylene Chlori	de 34423
	Orthophosphate	00671	Selenium	01147			Tetrachloroethyl	ene 34475
	Phosphoras, Total	00665	Silver	01077			1,1,1-Trichlomet	bane 34506
1	TOTAL ORGANIC	HHLOSEN	Schium	00929	GRO	UPH	Trichlomethylen	<b>3</b> 9180
	GR GR	OUP D	Thallium	01059	BHC Isomers	39340	Tribalomethanes	82080
	Cymide, Total	00720	Zinc	01092	Chlordane	39350	PCBs	39516
	Cyanide Free	00722			DDT Isomers	39370		
					Dieldrin	39380		
	GR	OUP E	AREKEL C	ROUP G	Endrin	39390		· · · · · · · · · · · · · · · · · · ·
	Phenols	32730	Acidity, Total	70508	Heptechlor	39410	-	
_			Alkalinity, Total	00410	Heptachlor Epozide	39420		
	B 등 등 GR	OUP F	Alkalinity, Bicarbo	Date 00425	Lindane	39782		
-	Antimony	01097		71870	Methoxychlor	39480		
	Amenic	01002		00405	Toxaphene	39400	<del>                                     </del>	
_	Велия	: 1007	Chloride	(x)940	2,4-D	39730	DN SITE ANAL	Y
_	Eer. Hum	01012	<del></del>	(-1.5%)	1 2.4.5-TP-Silver	39750	Parameter	Value
-		01022		00951	<del></del> -	39740		<del>-</del> -
	Boros -	01027	Fluc de	71865	2,4,5-T		L 10#	ահզ
_	Caccion	00916	lodide	00085	+		Chlorine, Total	po E.
	C. cium	(, 234	7.7.7.7.	005001	1		003465	•
	Chertile, Trus		Periore, rotal		_ <del></del>		pn	6.1
	,	1 . 25	1 1	565 56 -				
	Copper	0) 142	I VERTOLE STERME!	7D5) <sup>70330</sup> [.	A HALL I GRO	00745	Conduct Conduct	7.0 vc





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963-A

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY									
(Use this space for machanical imprint)	SAMPLING SITE IDENTIFIER (AFR 19-7)									
	BASE WHERE SAMPLE COLLECTED									
	PEASE AFB NH									
	FONE 6, SITE 11, RFW-16									
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD									
1815 014 013 1027	GRAB COMPOSITE HOURS									
	BLOG 140 Breaks AFB, VX. 78235									
=0 - com+ 0-15171-147 Mc(cv 1) C/C	HOSP PETOF ISEPB PLANT AFB 14 13801									
(circ. ) CCPY 2	, , , , , , , , , , , , , , , , , , , ,									
Gran Berger GIDa Francis	Eli DI									
GLENN R SHART SI (ROY F WEGTON IN.)	C-POUTE AU T. P. FOT LONGER PLANTE									
EUF ISION RADUNINE/PERIODIC	N. NPDES O.DTHER (Operator) IRP PHASE II									
MISE NAMPLE NUMBER 6W 375 30 6 6 7	ERLPE TO THE TANK OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSO									
AHALYSES REDULSTED	shock represents blocky									
GROUP A Hardness 00900	Residue, Settleable 50086 GROUP T									
00610 Iron 01045	Residue, Volatile 00505 Bromoform 32104									
Demical Orygen Demand Lead 01051	Silica 00955 Bromodichloromethane									
Ejeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance 00095 Carbon Tetrachloride 32102									
Nitrate 00620 Manganese 01055	Sulfate 00945 Chloroform 32106									
Nitrite 00615 Mercury 71900	Sulfite 00740 Chloromethane 34418									
XDil & Grease 00560 Nickel 01067	Surfactants -MBAS 38250 Dibromochloromethane 32105									
Organic Cerbon 00680 Potessium 00937	Turbidity 00076 Methylme Chloride 34423									
Orthophosphate 00671 Selenium 01147	Tetrachloroethylene 34475									
Phosphores, Total 00665 Silver 01077	1,1,1-Trichloroetha: 34506									
X TUTAL CHURCH HALDEEN Sodium 00929	GROUP H Trichloroethylene 39180									
GROUP D Thallium 01059	BHC Isomers 39340 Tribalomethanes 82080									
Cymide, Total 90720 Zine 01092	Chlordane · 39350 PCBs 39516									
Cranide.Free 00722	DDT Isomers 39370									
	Dieldrin 39380									
GROUP E GROUP G  32730 April 10 Table 70508	20410									
in periods Actionly, form	n-epuscosor 30/201									
Alkandity, 16th	Heptacolor Epoxide									
01097	1   Lmorate     1									
Arsenic 01002 Carbon Dioxide 00405	in the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the const									
Barrium 01007 Chloride 00940										
Beryllium 01012 Color 00060	<del>  -                </del>									
Poros 01022 Fluoride 00951	30740 50050									
C. de jum 01027 lodide 71865	50060									
Calcium 00916 Odor 00086	Chlorine, Total mg/I Dissolved Chyrth mg/I									
Chromium, Total 01034 Residue, Total 00500										
Chromium VI 01032 Residue, Fulterable (TDS) 70300										
Corper 01042 Residue Nonfilterable 00530	Sulades DO745 (CADLET. 25 A									
COMMENTS										

<u> </u>		<u> </u>			
ENVIRONMENTAL SAMPLING DATA	li E	DEHL USE ONLY			
(Use this space for mechanical imprint)		AMPLING SITE			
	ħ	BASE WHERE SAMPLE COLL	ECTED	NIA 1 1 10	1715 6-4
		PEASE AFB 1	NH		ļ
	[3	SAMPLING SITE DESCRIPTION	DN		
DATE COLLECTION BEGAN TIME COLLECTION BE	GAN (	FONE 6, S	176	14, RFW	-17
1815 014 013 (24 hour clock) 095	1	GRAB COMPO	SITE	HOURS	İ
		3406 40 Bredis	LEG	VV > 76 23	
AEPORTS	4 -				
Ier # CUPY 2	, <u>, , , , , , , , , , , , , , , , , , </u>	<u> </u>	1000	GATE; FIA I	2.* (
		200 01	<i></i>		•
CHENN R SMANT (POY F. WEINEN 1)		Hiery Pos	unt	LEARUP	
SUB- IESION LO RABOUTINE/PERIOD				I'M IRP PHAS	e II
FACE SAMPLE HUMBER		SBL FE			
ANALYSES DE	CICIT	heck appropriate blocks)		<u> </u>	النان
The Group A	00900		5.0086		GROUP T
00610 Iron	01045	Residue, Settleable Residue, Volstile	00505		32104
Chemical Oxygen Demand Lead	01051		0955	Brosoform	32101
Ejeldahl Nitrogen Magnesium	00927		20093	Carbon Tetrachi	27107
Nibrate 00620 Manganese	01055		0945	Chloroform	32106
Nitrite 00615 Mercury	71900	Sulfite	00740	Chloromethane	34418
Oil & Grease 00560 Nickel	01067	Surfactants -MBAS 3	8260	Dibromochlorome	thene 32105
Organic Carbon 00680 Potessium	00937	Turbidity	0076	Methylene Chlori	34473
Orthophosphate 00671 Selenium .	D1147			Tetrachiomethyl	34475
Phosphores, Total 00665 Silver	01077			1,1,1-Trichloroe	thane 34506
Sodium	00929	GROUP		Trichloroethylen	
GROUP D Thalling	01059	Dric Isomers	39340	Tribalomethanes	82080
Cymide, Total 00720 Zinc	01092	Chlordane	39350	PCBs	39516
Cymide Free 00722		DD1 Isomers	39370	<u> </u>	
		Dieldrin	39380		
22720	ROUP G	Enorm	39390	1	
Phenols 32730 Acidity, Total	70508	перинция	39410		
Alkalinity, Total	- 00405	Heptacator Epozace	39782	<del></del>	
01007	71870	Library	39480	<del></del>	
Araenic 01002 Carbon Dioxide	00405	Hemory Chior	39400	<del></del>	
Amenic 01002 Carbon Dioxide	00940	7012-00-00	39730	DH SITE AND	VIE
Bentlium 01012 Color	00080	12,72	39760	OH SITE ANAL	Value
01022	00951	<del></del>	39740		<del>   </del>
Codmium 01027   Indide	71865	2,4,5-T	-	FIOW	- mgd
Calcium 09916 Oder	00086	<del>- </del>		Chlorine, Total  Dissolved Oxylen	<u> </u>
Chremium, Total 01034 Residue, Total	00500	<del></del>		pH 00400	7,0 units
Cremius VI 01032 Residue Falterable (7	7DS) 70300	GROUI	PJ	Temperature 00010	6.0 °C
Copper 01042 Residue Nonfilteral	00530		00745	CADULT.	40 4 4
COMMENTS	I.			<u> </u>	<b>—</b>
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ENVIRONMENTAL SAMPLING DA	TA DI	EHL USE ONLY					
(live this space for motionical imprint)		MG SITE		5. 3	1-1-1-1		
	(AF)	BASE WHERE SAMPLE COLLECTED					
		MSE HER,					
	5AH?L	_III.O SITE DESCRIF	TION	0510			
DATE COLLECTION BEGAN TIME COLLECTIO	N BEGAN COLLI	ECTION METHOD	13	, RFW-1	5		
DATE COLLECTION BEGAN TIME COLLECTION (24 hour clock)	934	GRAB COM	POSITE_	HOURS			
MAIL PRIGHAL SAFO	EHZ/SA. BLOC			. TX . 78 23.			
(eterle 11	CON USIC MOSP	PERSETSEPE	3 8.1.	FFB I'H K	3861		
2   CCFY 2		1			!		
GLANN P. SUMIT (POY F. WESTON	1 1N.)	Hleen K	Aucus	<u> </u>	j		
SUP MELION O REPORTINE/PE			LLCTUP/C HEk <i>(rpet</i> :	CLEANUP TO IRP PITAS	EI		
BASE SAT LE NUMBER GN 85		SERL PER					
	REQUESTED ( check a	<del>eppropri</del> ate blocks)					
GROUP A Hardness	00900 Re	esidue, Settleable	50086		32104		
00340 Iron	01051 Re	sidue, Volatile	00955	Bromoform	32101		
Chemical Oxygen Demand Lead	00927	ica	00095	Carbon Tetrachic	proc		
Kjeldahl Nitrogen Magnesium Nitrate 00620 Magnese	01055	ecific Conductance	00945	Chloreform	32106		
Nitrite 00615 Mercury	71000	lûte	00740	Chloromethane	34418		
Nickel	01067 Su	riactants -MBAS	38260	Dibromochlorome	32105		
Organic Carbon 00680 Potassium	00937 Tu	rhidity	00076	Methylene Chlori	34422		
Orthophosphate 00671 Selenium	01147			Tetrachlomethyle			
Phosphorus, Total 00665 Silver	01077			1,1,1-Trichlomet			
X Intal CREANIC HALVEUN Sodium	01059		UP H 39340	Trichlomethylen	39180 82080		
GROUP D Thalling	01002	IC Isomers	39350	Tribalomethanes	39516		
Cyanide, Total Zinc		Jordane	39370	PCBs			
CTEDIOS. FTOS		OT Isomers eldrin	39380		2 7		
GROUP E	GROUP G E	odrin	39390	771176.11	menta		
Poenols 32730 Acidity, Total	70508 He	ptachlor	39410	<del> </del>			
Alkalinity, Tota	1 00410 He	ptachlor Epoxide	39420				
GROUP F Alkalinity, Bica		ndene	39782				
Antimony 01097 Bromide		ethoxychlor	39480				
Arsenic 01002 Carbon Dioxide		ozaphene	39400				
irrium 01007 Chloride		4-D	39730	OR SITE ANAL			
	00051	4,5-TP-Silvez	39760	Perameter 50050	Value		
115×100 Fluoride	71865	4,5-T	39/40	Flow	_ prd		
Calcium 00916 Odor	00086			Chlorine, Total			
Chromium. Total 01034 Residue, Total	00500			Dissolved On Feb.	7. Ounits		
Chromium VI 01032 Residue, Filters		CEC	OUP J	PH 00010 Temperature	7. Cunits		
Copper 01042 Residue, Nonfil	- (P)\$30	ilūdes	00745	(CN) U	230 mb		
COMMENTS	1 1 20			, 0,-,,,,			
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EHVIRONA	KENTAL	SAMPLING DATA		DEHL USE DRLY			
Live this apace for moch	enical imp	rmt)		MPLING SITE			1-1-1-1
			<u></u>	ASE WHERE SAMPLE CO	-   7   - 1	MALLIC	المادادا
		•	1	PEASE AFR			ļ
			15.	AMPLING SITE DESCRIP	TION		
		· · · · · · · · · · · · · · · · · · ·		ZUNE 3, S	17E 1	15, RFW-	19
ATE COLLECTION BE	1	PIME COLLECTION	HZS	_/ _	POSITE_	HOURS	ł
Leis Cuille	713	<del></del>	<del></del>				<del></del>
PORTS	C - 5			LDG HO Bred.			
inch II	21712	1 5-11166	,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	CSP PETSE /SEPE	PERSO	C. FFB. TH.	<u> </u>
	' <b></b> ''	<u>.                                    </u>	<u></u>	-/		<del>-</del> . <del>-</del> .	
GZUFAN F.SI	mit (	RY F. WESTER	1ac	Kun K M	ast		
DEMISSION D	] .	A-ROUTINE/PERI			LOWUP/C HER <i>(ep</i> eci	TRP PHA	50=71
BASE SAMPLE NUME	ER			OEKL FED	-		
B/31 311. EE WOL		<u> </u>	01017101			-1-1-1	
I GR	OUP A	ANALTSES	00900	hack eppropriate blocks)	50086		GROUP T
- GR	00610	Hardness	01045	Residue, Settleable	00505		32104
Ampenia	00340	Prop	01051	Residue, Volatile	00955	Browoform	32101
Checical Orres De	00625	Lead	00927	Silica	00095	Bromodichlorom Carbon Tetrach	27107
Ejeldahl Nitrogen	00620	Magnesium	01055	Specific Conductance	00945		32106
Nipple	00615	Manganese	71900	Sulfate	00740	Chloromethane	34418
Nimite	00560	Mercury Nickel	01067	Surfactants -MBAS	38260	Dibromochlorom	32105
Dil & Grease	00680		00937	<del>                                     </del>	00076		34473
Organic Carbon	90671	Potestium	01147	Turbidity		Methylene Chlor Tetrachloroethy	34475
Orthophosphate Phosphorus, Total	00665	Selenium Silver	01077			1,1,1-Trichlore	
X Tetril Olimonic	11/08	Sodium	00929	GRO	UPH	Trichloroethyles	30180
	OUP D	Thallium	01059	BiC Isomers	39340	Tribalomethaper	82080
Cymide, Total	00720	Zinc	01092	Chlordage	39350	РСВ:	39516
Cymide, Free	00722		ree	DDT Isomers	39370	X L'OC - Se	
		14 HAch 2		Dieldrin	39380	Attachin	nente
GF GF	OUP E	2	GROUP G	Endrin	39390	1	
Pomois	32730		70508	Heptachier	39410	1	
1		Alkalinity, Total	00410	Heptachlor Epozide	39420		
CI CI	OUP F	Alkalinity, Bicar	booste 00425	Lindane	39782		
Antimony	01097	Browide	71870	Methoxychlor	39480		
Arsenic	01002	Carbon Dioxide	00405	Tozaphene	39400		
Berium -	01007	Chloride	00940	2,4-D	39730	OH SITE ANA	
Bery Dium	01012	Color	00080	' 2,4,5-TP-Silvez	39760	Parameter	Value
Boros	01022	Fluoride	00951	2,4,5-T	39740	Flow 1960	mpó
Cedmium	01027	lodide	71865			Chlorine, Tolar	± €/1
1_	00916	Odor	00086			Dissolved Oxy 1450	
Calcium	01034	Residue, Total	00500			pH 00400	C.4 units
Chromium, Total		<del></del>					<del></del>
<del></del>	01032	Residue Fullerabl	e(770S) <sup>70300</sup>	GKC	OUPJ	Temperature 00010	7.८ ∝
Chromius, Total		<del></del>	005301	Sulfides GRC	00745	Temperature 00010	7.6 °C

ENVIRONMENTAL SAMPLING DATA	DEHL USE ONLY
(Joe U.io space for machanical imprint)	SAMPLING SITE IDENTIFIER
·	BASE WHERE SAMPLE COLLECTED
	PERSE AFP. NH
	SAMPLING SITE DESCRIPTION
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	PONE 3, SITE 15, RFW-QC
	GRAB COMPOSITE HOURS
MAIL ORIGINAL LISAFICEHZISA	BLOG HO Bred'S AFB. VX . 78235
30 - CO=++ - CI+ 57 - 5T. Mc(COV USIF	HESP PETS - ISEPB PEASE FFB. 14 138(1)
Corele II GOPY 2	
CLEAN R. SMART (ROY F. WESON INC.)	Gless, RAMENT
AL /4 F I C DENT/INCIDENT	C-COMPLAINT F.FOLLOLUPACE EANUP
SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST IN SUBSTITUTE ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOST ALMOS	NAPPES OF THER (apreci) TRP (1174) TT
LASE SAMPLE NUMBER GN. 85 CC 71	OERL PID
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GROUP A Hardness 00900	Residue, Settleable
00610 trop 01045	Residue, Volatile
Chemical Oxygen Demand Lead 00927	Silica Bromodichloromethane
Ejeldahl Nitrogen Magnesium	Specific Conductance   Carbon Tetrachloride   37106
Nitrate   Manganese	Sulfate Chioroform
Nimite 00660 01067	Sultite Chloromethane
00680 00017	00076   34473
Orthophosphate   D0671   Selenium   D1147	lumidity Belly less Calonde
Orthophosphate Selenium 01077 Phosphorus, Total 00665 Silver 01077	Tetrschloroethylene 34506
X TUTY/ CRUANIC HAZCE A Sodium 00929	
GROUP D Thallium 01059	
Cympide, Total 00720 Zinc 01092	Chlordane · 39350 PCBs 39516
Cranide Free 00722 X Metals - Ser	DDT Isomers 39370 X VOC - Sec
14thibment	Dieldrin 39380 Attachment
GROUP E	Endrin 39390
X Phenols 32730 Acidity, Total 70508	liuebracmor II
Alkalinity, Total 00410	[neptachior Epozioe
GROUP F Alkalinity, Bicarbonate 00425	20/1/01
Antimony	Memory chief
71007 - 00040	30730
01012	OR SITE ARACISES
01022	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Codmium 01027 Indide 71865	2,4,5-1 Flow myd
Calcium   1001de	Chlorine, Total mg/l
Chromium, Total 01034 Residue, Total 00500	00400
Chromica VI 01032 Residue F: terable (TDS) 70300	
Correr 01042 Residue Nonfilterable 00530	Sulfides 00745 CONDVA.
COMMENTS	
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	ENVIRO	HMENTAL	S	AMPLING DATA			DEHL USE ONLY				
C	les this space for m	ochenical Imp	in (	υ			PLING SITE OF THE	7	1.		76
					}		SE WHERE SAMPLE COL	LECTE			1/17
						f	PEASE AFB	NH	_		ľ
					Ī	SA	MPLING SITE DESCRIPT	IDH			
D	TE COLLECTION	BEGAN	71	ME COLLECTION BEGA	. N	ćō	RFW-21				
-	18 5 C 13	12,2	•	(74 hour clock) 1350		1	_/	OSITE_		HOURS	
	MAIL ORIGINAL				154	A I	06 140 Brech	< Afr	۵.	VX . 7823	
	TO COPY 1	015	7	- IT McCov i	USAC /	40	SP PERSE /SEPB	Per	2		386/
	COPY 2			/2				<del>,</del>		_	
•	GIFTIN RS	XAART	1	COYF WEGON		:	M. Ph				
٦,	LASON FOR	3 ·	_	MACCIDENT/INCIDENT	i	Z	DMPLAINT F-FOL	LOKUP,	'CL	EANUP	
51	BEISSION L.	<u> </u>		R-ROUTINE/PERIODIC	•	١٠٠		ER (ope			h) SF II
	BASE SAMPLE NU	MBER	;	N 85 00	73	•	OEKL PED				
_				AHALYSES REQUE	STED (	سٽا داده	ek appropriate blocks)				1
-	अंत्र स्टिस	GROUP A		Hardness	00900		Residue, Settleable	50086			GROUP T
	Amonia	00610		lros	01045		Residue, Volatile	00505		Bromoform	32104
_	Chemical Orrem			Lead	01051		Silica	00955		Bromodichlorome	
	Ejeldahl Nitrogen	00625		Magnesium	00927		Specific Conductance	00095		Carbon Tetrachic	
	Nitrate			languese	01055		Sulfate	00945		Съдотобогва	32106
_	Nitrite	00615		Mercury	71900	_	Salfite	00740		Chloromethane	34418
<u> </u>	Oil & Grease			Nickel	01067	_	Surfactants -WBAS	38260		Dibromochlorome	
Ĺ	Organic Carbon	00680		Potessium	00937	_	Turbidity	00076		Methylene Chlori	
	Orthophosphate	00671		Selenium .	01147	_			-	Tetrachlomethyl	
	Phosphorus, Total			Silver	00929		N. GROU		$\vdash$	1,1,1-Trichloroet	20180
	TOTAL CEWINIC	GROUP D		Sodius	01059		BHC leamers	39340	_	Trichlomethylene	82080
ب	Cyanide, Total	00720	_	Thallium Zinc	01092	-	Chlordane	39350	$\vdash$	Tribalomethanes PCBs	39516
<u>~</u>	T	00722	v	SEE HOTHCHILE	٠		DDT Isomers	39370	Y		
_	Cvanide, Free		^	The Principles		_	Dieldrin	39380	广	इंग्रेंस्ट <b>म</b> राशिस	nr.w,
7.	RAFES	GROUP E	2	兵民性 - GROU	JP G	-	Endrin	39390	┢		
_	Phenois	32730		Acidity, Total	70508	_	Heptachlor	39410	<u> </u>		
				Alkalinity, Total	00410		Heptachlor Epoxide	39420			
	<b>医医院院长</b>	GROUP F		Alkalinity, Bicarbonate	00425		Lindane	39782			
	Antimony	01097		Bromide	71870		Methoxychlor	39480	L		
_	Amenic	01002		Carbon Diozide	00405		Тохарьное	39400			
_	Barium	01007	_	Chloride	(+1940	L	2,4-D	39730	_	OH SITE AHAL	
	Erglass	(1) 12		(Celet	0.005.0	Ľ	2.1.1-TF-Sulvex	39760	F		V. V.
_	1207 <b>00</b> -	01022		Fluonde	00951	_	2,4,5-T	39740		Tow - 50050	- tr:d
	Cacmium	01027 (5536)	_	lodide	71865	.*/	4.110- 110	2_	0	hlorine, Telle	m., 13
	· <u>S ···</u>	6) 034		ing.	(125)10	· 			<u>.</u>		<u> </u>
_	Damming, Tetal	02032	_	Residue,Tetal		-	1		-	9 00400	7.5 uniti
_	Curpmium VI	01042	<u> </u>	Residue Fulterable (TDS	00110	H	GRO	UP J 00745		emperature 00010	10 0 00
-	COPPET S		<u> </u>	Residue Nonfilterable		L	Sulfides		-	C. Duck	140
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ENVIRONMENTAL SAMPLING DATA		DEHL USE	DNLY					
(Use this apace for mechanical imprint)	SAMPLING SITE OF 57 NA 074							
	0	<u> </u>						
SAMPLING SITE DESCRIPTION								
DATE COLLECTION BEGAN COLLECTION METHOD								
18.5 013 2.21 (24 hour clock) 112		THE RAB	COMPOSITE_	HOURS	[			
REPORTS ATO, VX 18 435								
(circle 11								
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s								
GUANN R SMART (BY F. WESTON		- Llu	in Korav	<i></i>				
HEADON FOR ACCIDENT/INCIDEN SUHMISSION R-ROUTINE/PERIODIC		-CÓRPLÁINT K-NPDES	Ful DLLOVUP, 0-01 HER (epe		4SEIT			
BASE SAMPLE NUMBER								
19 N 10 D 11 U (	טר שכ	OEKL PID						
ANALYSES REQL		check appropriate						
GROUP A lardness	00900	Rezidue, Se			GROUP T			
00610 tron	01045	Residue, Vo		Вговоботв	32104			
Chemical Oxygen Demand Lead	01051	Silica	00955	Bromodichloron				
Kjeldahl Nitrogen Magnesium		Specific Con		Carbon Tetrach				
Nitrate Manganese	01055	Sulfate	00945	Chloroform	32106			
Nitrite 00615 Mercury	71900	Salfite	00740	Chloromethane	34418			
V Oil & Grease 00560 Nickel	01067	Surfactants	-MBAS 38260	Dibromochlorom	ethane <sup>32105</sup>			
X Organic Carbon 90680 Potessium	00937	Turbidity	00076	Methylene Chic	nide 34423			
Orthophosphate 00671 Selenium	02147			Tetrachloroethy				
Phosphorus, Total 00665 Silver	01077			1,1,1-Trichlore				
A TOTAL CHIGHNIC HAVENIS SOdium	00929		GROUP H	Trichloroethyle				
GROUP D Thallism	01059	BHC Isomer		Tribalomethane				
Cyanide, Total 00720 Zinc	01092	Chlordane	- 39350	PCBs	39516			
Cranide Free 00722 X SET HIDE HITT	105 J	DDT Isome		14 51:1: H71114	HHEN.5			
		Dieldrin	39380	<u> </u>				
An installation of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	OUP G	Endrin	39390		]			
2. Phenols 32730 Acidity, Total	70508	Heptachlor	39410		]			
Alkalinity, Total	00410	Heptachlor		£ 1				
GROUP F Alkalinity, Bicerbone		Lindene	39782	1 1				
Antimony 01097 Bromide	71670	Methoxychl		<del>1</del>				
Arsenic 01002 Carbon Dioxide	00405	Toxaphene	39400	<u> </u>				
Barium 01007 Chloride	00940	2,4-D	39730	ON SITE AND				
Hen Lium 01012 Color	<b>6</b> 5080	1 2,4.5-TF'-S.		<u> </u>	Value			
Boron 01022 Fluoride	00951	2,4,5-T	39740	Flow				
Cedmium 01027 Indide	71865			Chlorine, Tolk				
CLE CITY CONTRACT				Larriever Co				
Chromium, Total 61034   Residue, Total	605 <b>0</b> 0			Hq Hq	76 25115			
Chromium VI 01032 Residue Falterable (71	OS)70300		GROUP J	Temperature 00010	4.0 0€			
Copper 01042 Residue Nonfilterabl	UV E 3U	Sulfides	00745	icubui.	12 4			
COMMENTS		•						
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ENVIRON	MENTAL	S	MPLING DATA			DEHL USE ONLY					
					DENTIFIER U ; 5 7 NA OST						
						BASE WHERE SAMPLE COLLECTED					
:					11	EASE AFB, A					
				- 1	54	MPLING SITE DESCRIPTION	H				
DATE COLLECTION BE	GAN	Ŧ	ME COLLECTION BEGAN		ĊO	RFW 23					
18,510,31			1356	- 1	٠	GRAD COMPOSI	ITE	HOURS			
		┰									
REPORTS	1 1/5	-	VOAT OFHEIS	کر4	34	DG HO Brecks	A1-E	5, V X · 78 235			
(strele II	015	Z	T.McCoy US	4 <u>C</u>	0	SP PEASE ISEPIS, I	415	c. AFB, NH 63861			
COPY 2		<u> </u>	1 194 2 77553		<del>.</del> .						
GENN R S		(	PUY F. WHITCH IN	<i>i</i> : )	•	Misses Phice	*				
REISON FOR			-ACCIDENT/INCIDENT			MPLAINT F-FOLLO					
SUBMISSION LITT	<u> </u>	_	R-ROUTINE/PERIODIC	<del>- •</del>	1-H	PDES O-OTHER	(epec	ा रशतभ्य गुत्रा (का			
BASE SAMPLE NUM	BER J	;	N BAS BOICIT	15	•	OENL PID					
		•	ANALYSES REQUEST	ED (							
G	ROUP A		00	900	•	50	086	GROUP T			
The second second	00610	-		045		Residue, Settlesble	505	32104			
Ammoni*	00340	$\vdash$	01:	051	-	Residue, Volatile	955	Bromoform 32101			
Chemical Oxygen D	emand 00625	H	Lead 003	227	_	Silica	1095	Bromodichloromethane			
Ejeldahl Nitrogen	00620	H	Magnesium	055	_	Specific Conductance	7945	Carbon Tetrachloride			
Kitrate	00615	L	Nam Embere		_	Sulfate		Chloroform			
Nitrite		Ļ	Mercury	900		egmis	740	Chloromethane 34418			
y Oil & Grease	00560	L	Nickel 01	067		Surfactants -MBAS 38	3260	Dibromochloromethane 32105			
7 Organic Carbon	00680	L	Potessium 00	937		Turbidity 00	0076	Methylene Chloride 34423			
Orthophosphate	00671		Selegium 01	147				Tetrachioroethylene 34475			
Phosphores, Total	00665		Silver 01	077				1,1,1-Trichloroethene 34506			
> TOTHE CHAINIC	ebicaria		Sodime 00	929	3	GROUP	н	Trichloroethylene 39180			
	OUP D		Thallium 01	059		BHC Isomers 39	9340	Tribalomethanes 82080			
Cyanide, Total	00720	Г	Zinc 01	092		Chlordane . 39	9350	PCBs 39516			
Cranide.Free	00722	X	STER UTDKILLING			DDT Isomers 39	9370	& SEE HITTHEHIER			
Crestoer		۲	JUR PHARMA	$\neg$		10	9380	A.E. HITMETIMES			
	ROUP E	5	GROUP	<del>.  </del>		Disigna	9390	+			
	32730	-	70	50E		Lacra	9410				
1 Pressis		-	(A.C.C.)Ty, A.C.LA.	410	_	Her tection	9420				
BEER C	ROUP F	┢	Alkalisity, 18th	425		Reputator Epotate	9782	<del></del>			
	01097	-	71	870		Lincoln	9480				
Antimony		⊢	Bromine			memoryemor		<del></del>			
Arsenic	01002	L	Cerbus Diozot	405			9400				
Banum	01007	<u> </u>	100101100	940			9730	ON SITE ANALYSES			
i Frallium	01012	<u> </u>		vē.			5716	Parameter V. 04			
Вогос	01022	L	Linoungs	951		2,4,5-T	9740	Flow 50050 - mgd			
Codmine	01027		lodide 71	865				Chloring, Tolai mg/5			
2.4	6 - 1		,				•				
[Chomism, Total	01034	i	Residue, Total	رو :			i	pH 004.   units			
Chremium VI	01032	Г	Residue Fulterable (TDS) 70	300		GROUP	, 1	Temperature 00010 7.6 °C			
Copper	01042	T		0530		00	0745				
COMMENTS		•	THE STANK TAND THE LEGIS		_	Sulfides		16. 16. M			
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1828 I KOLOLI KOLOLIKA SESESIA PALDIDI PARDIDI PARDIDI PARDIDA PARMINA PEREZZA PARDIDI PARDIDI PAR

ENVIRONMENTAL SAMPLING DATA				DEML USE DHLY						
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					(APR 19-9) (-17-17) / (APR 19-9) (-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-16-18-18-18-18-18-18-18-18-18-18-18-18-18-					
					DEALE MERE SAMPLE COLLECTED					
•				1		PEACE AFR.	10H		<del></del> :	
			-		6	PFW - 24				i
E COLLECTION BEG			E COLLECTION DE			LLECTION METHOD		·		
8.516.1410	23		11/	47		GRAD COMP	OSITE _	но	UPS	1
IL DRIGINAL	Ш		Major Barn	nes, Tec	hn	ical Program Mg	r, Bro	ooks AF	B. TX	
0 COPY 1	0115	7	LT. McCar	14AF H	رجع	P Pringe/SUPB	17:40	مته ع	3 WH	•
le II COPY 2			3				<del></del>	<u> </u>		
PLE COLLECTED B				100	\$1	GHATURE 7	/		AUTOVO	ON .
	MIT		Mr. WASTEN		_	J. Kluer R.	Dical		<u> </u>	
MISSION E	)		-ACCIDENT/INCIDE LROUTINE/PERIOD			DMPLAINT F-FOL PDES 0-011	LOWUP/ (ER(oper	CLEANUP	B 124	SE II
SASE SAMPLE NUMB	ER	۵,	48850	075		OENL PED	3==			
-			ANALYSES RE	OUESTED (		ck appropriate blocks)				21 - 1 - 1
GR GR	OUP A		Hardpess	00900		Residue, Settleable	50086	13:1-	133	GROUP T
amonis .	00610		res	01045		Residue, Volatile	00505	Вгово	loma	32104
benical Oxygen De	00340	П	Lead	01051		Silico	00955		di chlorome	32101
jeldahl Nitrogen	00625	П	Magnesion	00927	Г	Specific Conductance	00095		Tetrachi	27177
itrate	00620	$\Box$	langanese	01055	Г	Sulfate	00945	Chloro		32106
	00615	$\vdash$	Mercury	71900	┪	Sulfite	00740		Dr Dage	34418
itrite il & Gresse	00560	1	Nickel	01067	H	Surfactents -MBAS	38260			thane 32105
	00680	H		00937	一		00076			3.4.53
organic Carbon	00671	П	Potessium	01147	┢	Turbidity	- \		es Cylon	200
Orthophosphate	00665	П	Selenium	01077	┢	<del></del>	<del></del>		blomethyl	34506
bosphorus, Total		П	Silver	00929	-	GROUND GROUND			[richlone	20120
STAL CREAMY HO	HOUP D	$\Box$	Sodium	01059	-	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	39340		prottbyles	
-1-1-1-1-1-1	00720	H	Thallium 	01092	┞	BHC Isomers	39350		one the east	39516
yanide, Total		+-+	Zinc		┞	Chlordane		PCBs	-1	
vanide.Free	00722	H	GER ATTICAL	iten T	}_	DDT Isomers	39370	X 4/2	HMY	KMERT
			20 10 20 10 10 2		L	Dieldria	39380			
可看是是 GF	EOUP E	E	열릴로들를 c	ROUP G	L	Endrin	39390			
'h enois	32730	$\sqcup$	Acidity, Total	70508		Heptachlor	39410			
· · · · · · · · · · · · · · · · · · ·		Н	Alkelinity, Total	00410	1	Heptachlor Epoxide	39420			
7 1 1 2 G	OUP F	Ш	Alkalini ty , Bicarbo	cate 00425	L	Lindene	39782			
Astimony	01097	Ш	Bromide	71870	L	Methozychior	39480			
Americ	01002		Carbon Diozide	00405	L	Toxaphene	39400			
Berium	01007	$oxed{oxed}$	Chloride	00940	L	2,4-D	39730	DH :	SITE ANAL	YSES
Beryllium	01012		Color	00080	Γ	2,4,5-TP-Silvez	39760	Paremete	: 7	Value
Boren	01022		Fluoride	00951	Γ	2,4,5-T	39740	Flow	50050	5.4
Cedaius •	01027		lodide	71865	Τ			Chlorine	T-50060	-gd
Calcina	00916		Oder	00086	T				a 036368	
Chromium, Total	01034		Residue, Total	00500	十			pH	00400	7.9 wits
	01032		Residue Filterable	7725170300	1	SEPTIME GRO	UP J		DICO010	
Chromium VI	01042		•	00530	1		00745			9,0 ℃
Copper DMMENTS			Residue Nonliller	DIE	1_	Sulfides	-	CAR	<u>.                                    </u>	140 14
								<del> </del>		<del>                                     </del>
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ENVIRONMENTAL SAMPLING DATA	-DENLAS	ONLY.				
(Use this space for mechanical imprint)	SAMPLING SITE DISTANA 083					
	BASE WHERE SAMPLE COLLECTED					
	Sept	PEW-25 PEASE AFR NH				
	SAMPLING SIT	E DESCRIPTION				
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION	METHOD				
B 15 10 13 21 6 (24 hour eleck) ///3	<b>☑</b> GRAB	COMPOSITE	HOURS			
MAIL ORIGINAL USAF OFHE	15A BLD	6 140 BB00	KS AFA HX	78235		
TO COPY 1 0157 17 McCCY	GET HO	SP PEASE	SGPB. DEAS	F AFB. NH		
dianged) COPY-2			7			
SAMPLE COLLECTED BY (N=0,0000, APSC) GUZNN R SMAIT (POY 1" WE GTON INC.	SIGNATURE U.S.	Dh	∠ Auto\	/OH		
A ACCIDENT/INCIDENT	C-COMPLAINT	F-FOLLOWUF	/CLEANUP			
SUBMISSION R-ROUTINE/PERIODIC	H-HPDES	O-OTHER(op		ASE 11		
BASE SAMPLE NUMBER GN 85 007						
ANALYSES REQUESTED	( check appropria					
GROUP A Hardness 0090	Residue, S			GROUP T		
Asserts 00610 trop 0104	Residue, V		Bromoform	32104		
Chemical Oxygen Demand Lond 0105	Silice	00955	Bromodichlorom			
Kieldahl Nitrogen Magnesium	Specific C	onductance (1009)	Carbon Tetrach			
Nitrate 00620 language 0105	Sulfate	00943	Chloroform	32106		
Nitrite 00615 Mercury 7190	Scrints	00740	Chloromethane	34418		
X Dil & Grease 00560 Nickel 0106	Surfactent	-MBAS 38260	Dibromochlorum	ethane 32105		
Organic Carbon 00680 Potessium 0093	Turbidity	00076	Methylene Chie	ride 34423		
Orthophosphate 00671 Selesium 0114	'		Tetrachioroethy			
Phosphorus, Total 00665 Silver 0107			1,1,1-Trichlore	1506		
Sodium 0092			Trichlomethyle	39180		
GROUP D Thallism 0105	DIT ANGE		1 Liperome Demo			
Cyanide, Total 00720 Zinc 0109	Chlordene	- 39350	РСВе	39516		
Cyanide, Free 00722	DDT Isome		<del>                                     </del>			
	Dieldrin	39380	1_1			
GROUP E GROUP G	Endrin	39390	<u></u>			
Phenole 32730 Acidity, Total 7050	l nabraceno:		1 1			
Alkalinity, Total 0041	U ab (mento)		1 1			
GROUP F Alkalinity, Bicarbonate 0042		39782	1 1			
Astimony 01097 Bromide 7187	= Temolyca		<del></del>			
Arsenic 01002 Carbon Dioxide 0040						
Berless 01007 Chloride 0094	++=	39730	ON SITE ANA			
Berylliam 01012 Coler 0008			<del> </del>	Value		
Boron 01022 Fluoride 0095	2,4,5-T	39740	LIOM	agd		
Cedmium 01027 Iodide 7186			Chlorine, Total			
Calcium 00916 Oder 0008			Dissolved Oxy Co.			
Chromium, Total 01034 Residue, Total 0050			pH 00400	6. Sunits		
Chromium VI 01032 Revidue, Filterable (7DS) 7030			Temperature 00010			
Copper Residue Non filterable	Sullides	00745	CENDUCI.	110 11 140		
COMMENTS .			<b></b>	<b> </b>		
			1	1 1		

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ENVIRONMENTAL S	AMPLING DATA	*	DENL LISE DILLY	37	EEE			
(Use this space for mechanical imprin	0	1 1	IDENTIFIER 0157 NA 084					
		BA	BASE WHERE SAMPLE COLLECTED					
			PEAGE AFB	JUH	<u>/</u>			
•		SA	MPLING SITE DESCRIPT PW-ZG	IDN				
	IME COLLECTION BEGAN	Co	LLECTION METHOD	-	<del></del>			
18,51031261	(24 hour clock) (000)		GRAB COMP	OSITE_	HOURS			
MAIL ORIGINAL	USAF OFHL	SA.	BLD6 140 BR	OLS 1	4FB 77 782	' <u>ਲ</u> ੁ		
TO COPY 1 0/5	7 17. Mc Cov	USAT	HOSP PRASE / S	SPB	PEAGE ATB	/ KW >		
changed) COPY 2								
SAMPLE COLLECTED BY (Name, Grand)	(RUY F WESTON 1		GHATURE 1	2	AUTOV	ON		
REASON FOR	A-ACCIDENT/INCIDENT		DMPLAINT F-FOL	JAUL.	CLEANUP			
SUBMISSION C	R-ROUTINE/PERIODIC			ER (apo		45 AT		
BASE SAMPLE NUMBER	N 35 007	18			Since Park			
	ANALYSES REQUEST	TED ( e	ek apprapriate blocks)					
GROUP A	Hardness 00	0900	Residue, Settleable	50086	SHREEK	GROUP T		
Ammonia 00610		1045	Residue, Volatile	00505	Bromoform	32104		
Chemical Oxygen Demand		1051	Silica	00955	Bromodichlorom	32101		
Kjeldahl Nitrogen 00625	Magnesium 00	927	Specific Conductance	00093	Carbon Tetrachi	37107		
Nitrate 00520		1035	Spliste	00945	Chloroform	32106		
Nitrite 00615		1900	Sulfite	00740	Chloromethane	34418		
Y Dil & Grease 00560		1067	Surfactants -MBAS	38260	Dibromochlorom	32105		
Organic Carbon 00680	<del></del>	0937	Turbidity	00076	Methylene Chlor	34423		
Orthophosphate 00671	<del></del>	1147	1 STATES		Tetrachloroethyl	24427		
Phosphorus, Total 00665		1077	<del></del>		1.1.1-Trichloroe	94506		
		0929	GROU	PH	Trichloroethyles	20120		
GROUP D	Tacilina 01	1059	BHC Isomers	39340	Tribalomethanes	82080		
Cyenide, Total 00720	Zinc 01	1092	Chlordene	39350	PCBs	39516		
Cyanide, Free 00722			DDT Isomers	39370	<del></del>			
			Dieldrin	39380	<del></del>			
GROUP E	GROUP	G	Eedrie	39390	<del> </del>			
Phenols 32730	Acidity, Total	0508	Heptachlor	39410	<del> </del>			
		0410	Heptachlor Epoxide	39420				
GROUP F	Atkalinity, Bicerbonate O	0425	Lindene	39782	T			
Antimony 01097		1870	Methoxychlor	39480	<del>                                     </del>			
Arsenic 01002	<del></del>	0405	Toxaphene	39400	<del> </del>			
Barium 01007	<del></del>	0940	2,4-D	39730	ON SITE ANAL	YSES		
Beryllium 01012	<del></del>	0080 ′	2,4,5-TP-Silvez	39760	Paremeter	Value		
Boroa 01022	Fluoride 00	0951	2,4,5-T	39740	Flow 50050			
Cadmium 01027	<del></del>	1865	-, -, -		Chlorine, Total	mgd		
Calcium 00916		0086			Dissolved Oxygen	201/		
Chromium, Total 01034		0500		<del></del>	pH 00400	8. Cunits		
01012	Residue Filterable (7DS)	0300	是 是 是 是 E GROX	,p 1	Temperature 00010	€ °C		
01042	1	0530		00745	CONDUCT.	1.7		
COMMENTS	Residue Nonfilterable		Sulfides		withat.	160 4		
1				ł		<del>                                     </del>		
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ENVIRONMENTAL SAMPLING DATA	DENL MET ONLY					
(Use this apace for mechanical imprint)	SAMPLING SITE DISTANDE OF S					
	BASE WHERE SAMPLE COLLECTED					
	PEAGE AFB, NH					
	SAMPLING SITE DESCRIPTION					
DATE COLLECTION BEGAN TIME COLLECTION BEGAN	COLLECTION METHOD					
18 51013 2 6 (24 hour clock) 1026	GRAB COMPOSITE	Hours				
MAIL ORIGINAL SIKE NEW IKA	BLOG 140 BROOKS	12R 7-1 78225				
TO COPY I O S 7 12 MCOU USE	- Will DEAST KEDR	PENE NEL VII				
(circle II changed) - COPY-3	HUN PLI-2 /30/-1	- TETTE AFO, NH -				
SAMPLE COLLECTED BY (Name, Grayte, AFSC)	SIGNATURE	AUTOVON				
GURNN R SMATT (ROYF. WESTON INC.)	Sleen K May	*				
REASON FOR SUBMISSION - A-ACCIDENT/INCIDENT REPORTINE/PERIODIC	C_COMPLAINT F-FOLLOWUP/ N-NPDES O-OTKER(spe					
BASE SAMPLE NUMBER GN 85 00 79						
ANALYSES REQUESTED	( check appropriate blocks)					
GROUP A Hardness 00900	Residue, Settlesble 50086	GROUP T				
Ammonia 00610 tron 01045	Residue, Volatile 00505	Bromoform 32104				
Chemical Oxygen Demand X Lead 01051	Silica 00955	Bromodichloromethane 32101				
Kjeldahl Nitrogen 00625 Magnesium 00927	Specific Conductance 00095	Carbon Tetrachleride 32102				
Nitrate 00620 Manganese 01055	Sulfate 00945	Chioroform 32106				
Nitrite 00615 Mercury 71900	Salfite 00740	Chloromethane 34418				
Voil & Grease 00560 Nickel 01067	Surfectants -MBAS 38260	Dibromochloromethane 32105				
Organic Carbon 00680 Potessium 00937	Turbidity 00076	Methylene Chloride 34423				
Orthophosphate 00671 Selenium 01147		Tetrachloroethylene 34475				
Phosphorus, Total 00665 Silver 01077		1,1,1-Trichloroethane 34506				
Sodium 00929	GROUP H	Trichloroethylene 39180				
GROUP D Thailing 01059	BHC Isomers 39340	Tribalomethanes \$2080				
Cymide, Total 00720 Zinc 01092	Chlordane · 39350	PCBe 39516				
Cyanids, Free 00722	DDT Isomers 39370					
	Dieldrin 39380					
会群性境景景 GROUP B PARTIES GROUP G	Endrin 39390					
32730 Apidia Total 70508	Heptachlor 39410					
Alkelinity, Total 00410						
GROUP F Alkalinity, Bicarbonate 0042						
Antimony 01097 Bremide 71870	Methoxychlor 39480					
Areasic 01002 Carbon Dioxide 0040:	Tozaphene 39400					
Bartum 01007 Chloride 00940	<del>                                     </del>	ON SITE ANALYSES				
Beryllium 01012 Color 00080	<del></del>	Paremeter Value				
01022 00951		50050 mad				
No.1068 L. 1801/05	2,4,5-1	Flow mgd  Chlorine, Total mg/1				
Cameran 100105	<del></del>					
01034 0050	<u> </u>	00400				
Chromium, Total Residue, Total		pri (2) Equalts				
F I 01042 I I 00534	007451					
Comper Residue Nonfilterable	Sulfides	CONDUCI 80 milica				
		<b> </b>				
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ENVIRON	MENTAL	SAMPLING DATA		DENLANE ONLY		<b>第二次</b>		
(Use this space for moc	hanical luqu	rân ()	<u></u>	AMPLING SITE				
			L.	IDENTIFIER OF STANA OF G				
				PEASE AFT	COLLECTE	D		
			5	AMPLING SITE DESCR	RIPTION			
				REW-2	8			
DATE COLLECTION BE	I	TIME COLLECTION B	_	COLLECTION METHOD	)			
18.510131	26	113	<u>ss</u>	GRAD C	OMPOSITE_	HOURS		
MAIL ORIGINAL		USAF O	EHL/SA	13/25/40 N	SROOKS 1	HB X 7	235	
TO COPY 1	015	7 LT. Mclay	USHT	HOSP PEASE	/SGPB	PEASE AFF	77	
changed) COPY 2		- 1			·	,		
BLANN R.	SMART		<b>.</b>	SIGNATURE	Polyei	/ AUTOV	ON	
REASON FOR	<i></i>	A-ACCIDENT/INCIDI	ENT C-		FOLLOWUP/	CLEANUP		
SUBMISSION C	<u> </u>	R-ROUTINE/PERIOD	IC N	-HPDES O-	OTHER (apac	אואים קשן ניווי	4 11	
BASE SAMPLE NUM	DER É	5W 85 0	080		14		333	
			QUESTED ( a	hock apprepriate blocks	·)			
SEREE G	ROUP A	Hardness	00900	Residue, Settlesbie	50086	SERBER	GROUP T	
Ammonia	00610	Iron	01045	Residue, Volatile	00505	Bromoform	32104	
Chemical Oxygen D	00340	Load	01051	Silice	00955	Bromodichlorom	32101	
Kjeldehl Nitrogen	00625	Magnesium	00927	Specific Conductor	00095	Carbon Tetrach	32102	
Nitrate	00620	Manganese	01055	Sulfate	00945	Chloroform	32105	
Nitrite	00615	Mercury	71900	Sulfite	00740	Chloromethene	34418	
Oil & Grease	00560	Nickel	01067	Surfactants -MBAS	38260	Dibromochlorom	32105	
Organic Carbon	00680	Potessium	00937	Turbidity	00076	Methylene Chlor	84422	
Orthophosphate	00671	Selenium	01147	1		Tetrachloroethy	34475	
Phosphorus, Total	00665	Silver	01077	1		1,1,1-Trichloros	34506	
X TOTAL ORGANIC	HALLER	Sodium	00929	CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CO	ROUP H	Trichlorosthyles	30100	
	ROUP D	Thallium	01059	BHC leasers	39340	Tribalomethane	8.3646	
Cyanide, Total	00720	Zinc	01092	Chlordene	39350	РСВ	39516	
Cyanide, Free	00722			DDT Isomers	39370	+		
				Dieldrin	39380			
多数数数数数 G	ROUP E	D G S 4 4 4 4	ROUP G	Endrin	39390	<del>                                     </del>		
Phenois	32730	Acidity, Total	70508	Heptachior	39410	1		
T		Alkalinity, Total	00410	Heptachlor Epozid	a 39420			
·斯斯斯斯斯 GI	ROUP F	Alkalinity, Bicarbo	nate 00425	Lindene	39782	<del>                                     </del>		
Astimoty	01097	Bromide	71870	Methoxychlor	39480	<del>                                     </del>		
Arsenic	01002	Carbon Dioxide	00405	Toxephene	39400	1		
Berium	01007	Chloride	00940	2,4-D	39730	ON SITE ANAI	LYSES	
Berylliam	01012	Color	00080	' 2,4,5-TP-Silvex	39760	Permeter	Value	
Boron	01022	Fluoride	00951	2,4,5-T	39740	Flow 50050	mgd	
Cadaina	01027	lodide	71865	1		Chlorine, Total		
Calcium	00916	Odor	00086	1	<del></del>	Disselved Ory		
Chromium, Total	01034	Residue, Total	00500	<del>                                     </del>		pH 00400	2.2 units	
	01032	Residue Filterable	705)70300	SERNE C	ROUP J	Temperature 00010	10 °C	
Chromium VI	01042	Residue Nonfilters	00530	Sulfides	00745	CONDUCT.	140 4	
Copper								

ENVIRONMENTAL SAMPLING DATA					Count area county					
(Use this space for mechanical imprint)					SAMPLING SITE DISTANDA OF 7					
DASE						SE WHERE SAMPLE COL		-		
PRASE AFR A SAMPLING SITE DESCRIPTION						5 N1	4			
					SA		ION	<del>-</del>	_	
DATE COLL	ECTION BEGAN	7+	ME COLLECTION	BEGAN	Ç6	PFW - 29 PLIECTION METHOD				
10.8	013 20	1	(34 hour about) /5	24.			OSITE_	HOU!	NS.	
MAIL ORIGINAL USAF OFHL/SA, BLOG 140 BROOKS AFB, TR 7835										
REPORTS		5=	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OK FIL /		HOSP PEASE /	,			
TO COPY 1 C   5 7 3 LT. McCay, USHF HOSP PEASE SAPE								1-15-45	F M	<del>"</del> ——
	LLECTED BY (Ma	-,0-			31	GHATUAL 2	7	, 1	AUTOVO	SM
64	NN R SM	AZ			<u> </u>	Kun Ki	Drui			
REASON FO			A-ACCIDENT/INCI R-ROUTME/PERH				LOWUP/	CLEANUP		
	MPLE HUMBER	6	N 85	obali	j	Standard Control			Sin	
				EQUESTED (	-	rak appropriate bleaks)	<u> کست</u>	<u>'-</u>		
可見時間	GROUP	T	Hardness	00900		Residue, Settienble	50086	To by E.		GROUP T
Amenia	006	0	irea	01045	Г	Residue, Voiatile	00505	Bromofor		32104
	Ozygen Denend	1	Lood	01051		Silice	00955	Bromodic		32101
Kjeldehl	0062	<b>3</b> †	Magnesium	00927	H	Specific Conductance	00093	Carbon 7		12102
Nitrate	006	ᅥ	dangun ese	01055		Bulfate	00945	Calorofor		32106
	0061	5	Mercury	71900		Splfite	00740	Chlorome		34418
X Oil & Gr	0056	하	Nickel	01067		Surfactants -MBAS	38260	Dibroso		32105
<del>'</del>		ᆉ	Potessian	00937	<b>!</b>	Turbidity	00076	Methyles		14422
Ormale	0067	1	Sejesium Sejesium	01147	М	energy		Tetrachic		24475
Orthopho	rus. Total 0066	5	Bilant	01077	М	<u> </u>		1,1,1-Tri		9.4 804
	okamic hikusi	ォ	Sodian	00929		GROU	PH	Trichlore		20120
TO THE CO		_	Dellium	01059		BHC leasers	39340	Tribalon		82080
_,			<del> </del>	01092	М	Chlordese	39350	PCBe		39516
	Total 0072	ויי	Zinc	4.452						
X Cymide,	Total 007	4			-	<del>                                     </del>	39370	702		
Cyanide,	Total 007	4	Zinc SKE ATTAKA		F	DDT loopers	39370 39380	70.20		
Cyanide.	Free 007:	2 X	SHE ATTAC			<del>                                     </del>				
Cranide.	Free 007:	2 X	SEE ATTICE	inc.N.		DDT leopers Dicidria Endris	39380			
Cranide.	Free GROUP 1	2 X	SHE HTDLA  Acidity, Total  Alkalinity, Total	GROUP G 70506 00410		DDT leoners Dieldrin	39380 39390			
Cranide.	Free 007:	2 X	SHE HTDLA  Acidity, Total  Alkalinity, Total	GROUP G 70506 00410		DDT leopers Dicidria Redris Heptachlor	39380 39390 39410			
Cranide.	GROUP I	2 X	SHE ATTACA	GROUP G 70506 00410		DDT leomers Dieldrin Eedrin Heptschlor Heptschlor Epozide	39380 39390 39410 39420			
Cranide.  X Phenois  Astimos	GROUP I	2 X	SHE HTDLA  Acidity, Total  Alkalinity, Total  Alkalinity, Bicort	GROUP G 70508 00410		DDT Isomers Dieldrin Endrin Heptachlor Heptachlor Epoxide Lindene	39390 39390 39410 39420 39782			
Cranide.	GROUP I	2 ×	Acidity, Total Alkalinity, Bicari Bromide	GROUP G 70508 00410 bonate 00425 71870		DDT leaguere Dieldrin Redrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor	39380 39390 39410 39420 39782 39480		E ANAL	YSES
Cranide.  X Phenois  Astimos Arnesic  Barism	GROUP 1 327 010 010 010 010 010	2 X	Acidity, Total Alkalinity, Total Alkalinity, Bicari Breaide Carbon Dioxide	GROUP G 70508 00410 00425 71870 00405		DDT Isomers Dieldrin Radrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Toxaphene	39380 39390 39410 39420 39782 39480 39400		E ANAL	YSES Value
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Cranide.  X Phenois  Astinos  Arrenic  Berian  Beryllian  Boros	GROUP 1 010 010 010 010 010 010 010 010 010	2 X 100 107 102 107 112	Acidity, Total Alkalinity, Total Alkalinity, Bicarl Breaide Carbon Dioxide Chloride Color Fivoride	GROUP G 70508 00410 00405 00405 00940	,	DDT Isomers Dieldrin Radrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Texaphene 2,4-D 2,4,5-TP-Silvex 2,4,5-T	39380 39390 39410 39420 39782 39480 39400 39730 39760 39740	OR SIT Parameter Plow	50050	Value mgd
Cranide.  Cranide.  Denois  Astinos.  Arnesic  Barium  Beryllies  Codmius	GROUP 1 327 GROUP 1 010 010 010 010 010 010 010 010 010	22 X	Acidity, Total Alkalinity, Total Alkalinity, Bicarl Brenide Carbon Dioxide Chloride Color Finoride	GROUP G 70508 00410 00415 71870 00405 00940 00080	,	DDT loopers Dieldrin Redrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Toxaphene 2,4-D 2,4,5-TP-Silvex	39380 39390 39410 39420 39782 39480 39400 39730 39760 39740	ON SIT Parameter Plow Chlorine, To	50050 50060	Value  mgd  mg/l
Cranide.  X Phenois  Astimos Arnesic Berian Beryllia Bores Cednius Calcius	GROUP 1 327 GROUP 1 010 010 010 010 010 010 010 010 010	22 X 300 377 322 377 316	Acidity, Total Alkalinity, Bicarl Breaide Carbon Dioxide Chloride Color Fluoride Iodide Odor	GROUP G 70508 00410 00405 71870 00405 00940 00080 00951 71865	,	DDT Isomers Dieldrin Radrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Texaphene 2,4-D 2,4,5-TP-Silvex 2,4,5-T	39380 39390 39410 39420 39782 39480 39400 39730 39760 39740	ON SIT Parameter Plow Chlorine, To	50050 50060	Value  mgd  mg/l  mg/l
Cranide.  Cranide.  Phenois  Astinos  Arrenic  Berian  Beryllian  Bores  Codnius  Calcium  Chronie	GROUP 1 327 GROUP 1 010 010 010 010 010 010 010 010 010	22 X 100 1077 122 122 177 166 144	Acidity, Total Alkalinity, Total Alkalinity, Bicari Bremide Carbon Dioxide Caloride Color Finoride Iodide Odor Residue, Total	GROUP G 70508 00410 00410 00405 00405 00940 00951 71865 00500	·	DDT leaguere Dieldrin Redrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Toxaphene 2,4-D 2,4,5-TP-Silvex 2,4,5-T	39380 39390 39410 39420 39782 39480 39400 39730 39740	OR SIT Parameter Plow Chlorine, Te Dissolved (	50050 50060 50060 500300 00400	Value  ngd  ng/ ng/ 2.6 units
Cranide.  X Phenois  Astimos Arnesic Berian Beryllia Bores Cednius Calcius	GROUP 1 327 GROUP 1 010 GROUP 1 010 O10 O10 O10 O10 O10 O10 O10 O10 O10	22 X 500 C 77 C 77 C 77 C 77 C 77 C 77 C 77 C	Acidity, Total Alkalinity, Bicarl Breaide Carbon Dioxide Chloride Color Fluoride Iodide Odor	GROUP G 70508 00410 00405 00940 00980 00981 71865 00086 00500 e(TDS)70300	X	DDT leaguere Dieldrin Redrin Heptachlor Heptachlor Epoxide Lindene Methoxychlor Toxaphene 2,4-D 2,4,5-TP-Silvex 2,4,5-T	39380 39390 39410 39420 39782 39480 39400 39730 39740	ON SIT Parameter Plow Chlorine, To	50050 50060 500300 00400 00010	Value  mgd  mg/l  mg/l

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ENVIRONMENTAL SAMPLING DATA	DEHLUSE ONLY							
(Use this space for mechanical Imprint)	S	SAMPLING SITE IDENTIFIER 0157 NA 8088						
	DASE WHERE SAMPLE COLLECTED							
<u>.</u>	3	FEASE AFR NH SAMPLING SITE DESCRIPTION						
		RFW-30						
DATE COLLECTION BEGAN TIME COLLECTION BEG	AN	COLLECTION NETHOD  GRAB COMPOSITE HOURS						
1815 013 1216 1 H13								
MAIL REPORTS ORIGINAL SAF OEHZ/SA, BLOG 140 Brock's AFB, TX . 78 235								
TO COPY 1 0757 MCCOY	USAF H	HOSP PERSE / SEPB, PEASE AFB, NH 63	3801					
The second of the second		110 21	··· —					
GLENN R SMART (ROY E. WESTEN		Elevel Street						
REASON FOR A-ACCIDENT/INCIDENT SUBMISSION REPORTED PRODUCTION		COMPLAINT F-FOLLOWUP/CLEANUP N-NPDES 0-OTHER(opecity) (RP PHT)	F ZT					
BASE SAMPLE NUMBER GN 85 0	182	OENL PED	1277-1					
		check appropriate blocks)	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
GROUP A Hardness	00900	50086	GROUP T					
00610	01045	Residue, Settleable 00505 Bromoform	32104					
Ammonia Iron  O0340 Chemical Oxygen Demand Lead	01051	Silica 00955 Bromodichlorome	32101					
Kjeldahl Nitrogen 00625 Magnesium	00927	Specific Conductance 00095 Carbon Tetrachle	37107					
Nitrate 00620 Manganese	01055	Sulfate 00945 Chloroform	32106					
Nitrite 00615 Mercury	71900	Sulfite 90740 Chloromethane	34418					
Y Dil & Grease 00560 Nickel	01067	Surfactants -MBAS 38260 Dibromochlorome	thene 32105					
Y Organic Carbon 00680 Potessium	00937	Turbidity 00076 Methylene Chlori	de 34423					
Orthophosphate 00671 Selenium	01147	Tetrachloroethyle	34475					
Phosphorus, Total 00665 Silver	01077	1,1,1-Trichlomet	34506 bene 34506					
X YOX Sodina	00929	GROUP H Trichloroethylen						
GROUP D Thalling	01059	BHC Isomers 39340 Tribalomethanes	82080					
Cyamide, Total 00720 Zinc		Chlordane PCBs	39516					
Cranide. Free 00722 X SEE ATTINCHIA	4ENT	DDT Isomers 39370						
音音	OUP G	Dieldrin						
20220	70508	20410						
Phenols Alkalinity, Total	00410	Heptachlor Epoxide 39420						
Alkalinity, Bicerbons	De 00425	Lindane 39782						
Antimory 01097 Bromide	71870	Methozychlor 39480						
Arsenic 01002 Carbon Dioxide	00405	Toxaphene 39400						
Barium 01007 Chloride	00940	2,4-D 39730 ON SITE ANALY	rSES					
Beryllium 01012 Color	00080	' 2,4,5-TP-Silvex 39760 Parameter	Value					
Boron 01022 Fluoride	00951	2,4,5-T 39740 Flow 50050	± pgd					
Codmins 01027 lodide		X SEE ATTHUMAN Chlorine, Told	mg/1					
Calcium 00916 Odor	00086	Dissolved Oxygen	·					
Chromium, Total 01034 Residue, Total	00500	pH 00400	Z units					
Chromium VI 01032 Residue Filterable (7)	OS)70300	GROUP J Temperature 00010	(.S ∞					
Copper 01042 Residue Nonfilterab	00530	Sulades 00745 CONDUCT.	14C au					
COMMENTS		· · · · · · · · · · · · · · · · · · ·						
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DATE COLLECTION BEGAN	COLLECTION METHOD						
18.5 Cr 366 142E	GRAB COMPOSITE	HOURS					
	BLOG HO Brack's AFT	3.VX.78235					
40 - com 0 1 5 7 - 15, MCCOV USAC		SC AFB. 14 63861					
ENNINA) COMES							
GUENN R = (ROJ + WESTON INC.)	Gran Phone						
REASON FOR TELL ALACCIDENT/INCIDENT	COMPLAINT F-FOLLOWUP						
SUBMISSION R-ROUTINE/PERIODIC	H-MPDES O-OTHER (ape	elly) IRP PHAKE II					
BASE SAMPLE SING BS BUOS 1	OEMLPD						
ANALYSES REQUISTED (	check eppropriate blocks) 50086						
Mardness 00900	Residue, Settleable 00505	GROUP T					
A-monis   1rpn   01051	Residue, Volstile	Bromoform 32101					
Chemical Command Lead 00927	Silica 00095	Bromodichloromethane					
Kjeldahl Kimus Magnesium 01055	Specific Conductance	Carbon Tetrachloride					
Nitrate Manganese 71900	Sulfate	Chloroform					
Nitrite Mercury	26.35.0	COTOLORENIER					
X Dil & Greate Nickel	Surfactants -MBAS 00076	Dibromochloromethane 32105					
Potassium Dillar	Turbidity 000/6	Methylene Chloride 34423					
Ornophosis Selenium		1 en actionemy lene					
Phosphores India Silver	GROUP H	1,1,1-11 Chioree Bane					
Sodius 01050	30340	1 Inchiore thylene					
18allium	EliC laomers 39350	PCBs 39516					
Cymide, Total 20 Zinc Zinc Cymide, Franc 20722 X SIER ATTHEMARK	20270	РСВ					
Cymide Free 412 A Size A7 RCHARN	DDT Isomers 39370 Dieldrin 39380						
독병체를통합 그 기웃플램 등 GROUP G	Eodrin 39390						
Page 32730 Acidity, Total 70508	Heptschlor 39410						
Alkalinity, Total 00410							
Alkalinity, Bicarbonate 00425	1 . l						
Antimony 61097 Bromide 71870	Methoxychlor 39480						
Araenic ©002 Carbon Dioxide 00405	Toxaphene 39400						
Barium 6007 Chloride 00940	2,4-D 39730	OH SITE ANALYSES					
Beryllium #1012 Color 00080	' 2,4,5-TP-Silvex 39760	Parameter Value					
Boron 62022 Fluoride 00951	2.4,5-T 39740	Flow 50050 mgd					
Codmium 65027 lodide 71865		Chlorine, Total mg/					
Calcium 00086		Dissolved Oxygen mg/					
Chromium Take 2034 Residue, Total 00500		pH 00400 6 7 units					
Chroming V2 08032 Residue Filterable (TDS) 70300	GROUP J	Temperature 00010 9 °C					
Copper Residue, Nonfilterable 00530	Sulfides 00745	CONDUCT. GO winter					
COMMENTS							
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	ENVIRON	CHECT AL	٤.	AMPLING DATA			DEGLESS OFLY	1:1		
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					1	1:	FRIFTER 0 /	5 7	NA O	1910
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Β,	TE COLLECTION B	EGAN	7	(34 hour elect) ! !	EGAN		LLECTION METHOD			
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				- richers	60906		Residue, Sottleable	500%		מ תטטאום
	<u> </u>	00610		ממני	6)045		Reside, Volutio	65505	Eremi fein	2000
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	kijeiشكا Ritrogep	0.0025		ida goesium	00927		Specific Conductance	00055	Carbon Tetrackl	onde
	Ritate	00620		a so games e	01055		Sulfate	UC945	Chioroform	3210
	Si∺ie	00615	L	Mercury	71900		Sulfite	00740	Chloromethane	3441
X	Dil & Gresse	00560		Nickel	01067		Surfectents -MBAS	35250	Dibrosochlomme	1bape 3210
X	Organic Certon	09580		Potestium	00937		Turbidity	00076	Methylene Chlori	de 3442
	Orthophosphate	00671		Se)enium	01147				Tetrachlomethyl	2447
	bosphoms, Total	00665	L	Silver	61077				1,1,1-Trichloroe	tune 3457
X	TOTAL ORGANIC	HP406646	L	Sodium	00929		GRO	UP H	Trichloroethylen	3918
		ROUP D		Thallium	01059		BHC Isomers	39340	Tribalomethanes	8208
	Cymide, Total	00720	L	Zipc	01092		Ciplouries .	39350	PCBs	3951
	Cremide Free	00722	X	SEE ATTACHI	MANT		DDT Isomers	39370	While state	64661
							Dieldrin	39380		
	可可能是	ROUP E	=	经营营营营	GROUP G		Endrin	39390		•
X	Pheno!s	32730	L	Acidity. Total	70508		Heptachlor	39410		-
	<u> </u>			Alkelinity, Total	6(1410		Heptechlor Epozide	39420	1 1	
	ात्रीन्द्र ६	ROUP F		Alkalinity, Bicarte			Lindane	39762	1 1	
	Antimony	01097	L	Bromide	71870		Methoxychlor	39450		
L	Arsenic	01002	L	Carbon Dioxide	00405		Toxaphene	39400		
L.	haden'	0:007		Chloride	004.40		2,4D	39730	1584 172.20	V155_
	isery <b>llium</b>	( 012	<u>'                                     </u>	Color	(5.350	Ľ	2,4,5-TP-Silvex	39750	Panuseter	Value
	100	(;022		Fluoride	6095)		2,4,5·T	39740	Flow - 10250	- : - :
	Cecium	0) 027		lodiće	7)855	Ĺ			Chlorine, Tolki	p. [
	Calcium	00916	<u>.                                    </u>	Odor	650386				Dissolved O. P.	
	Consider, Febri	6) 054		Residue, Total	00500	1	!		pH (1970)	5.0
L	Cinalium VI	0) 523		Residue, Filterable	ניטבטין וצעדי	Ŀ	GHC	OUP J	Temperature (19010	10.0 0
L	Ccoper	01042		Residue Nonfille	(6)530		Sulfides	00745	CENDUCT.	1000 0
ſ	OMMENTS			•						
l		-			- •		•			
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ENVIRON	RMENTAL	. S	LW.PLING DATA	ij	٠.	DEHL UTE DHLY	1	
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				Į.		CAFR 15-7) 015	7	MA 101911
				[	<b>D</b> A	SE WHERE SAMPLE COLL		
•				L	1	ENSE AFB I	<u>OH</u>	
				]	<b>.</b> A	ZONE 5 RA	ON 3	27
DATE COLLECTION B	EGAN	7	ME COLLECTION E	EGAN	čc	LLECTION METHOD	<u>.</u>	??
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GLANN K.	SIMPLY		(PEY E. W.F.			Mus Rhi	ui	
EL PLEEDING CONT.	<u> </u>		MACCÍDERT/IRCID RAROUTINE/PERIO			CHELAINT FACEL PDES COTHE	CN UTY	CILINUE TRP PHASE II
							•	
PASE SAMPLE NUM	BEN	67	N 85 0	10/8/5	•	CELPD		
			ANALYSES RE	TUESVEL (		ell egzm <del>opr</del> iete blocks )		
- : G	ROUP A		H ವಾರ್ದೇ ess	00900		Residue, Settleable	500E(	GROUP T
1 i e	00510		170B	01045	_	Residue Voletije	00505	Empelona 32164
المرود المراجع ا	03540 Semand		esd	61051		Silice	0.02.5	Eremodicaloromethene
Ejeldahl Nitrogen	00625	Γ	Magnesium.	03927		Specific Conductance	20022	Carbon Tetrachloride 32102
Nisste	05620	Г	danganese	01055		Sulfate	JUS 45	Chloroform 32106
Ni-ite	00615	Γ	Mercury	71900	_	Splfite	00740	Chloromethane 34418
XDII & Grease	00560	Г	Nickel	01067	_	Surfectents -MBAS	38260	Dibromochioromethane 32105
Xb. Carbon	00680	Г	Potessium	00937	_	Turbidity	00376	Met viene Chloride 34423
Orthophosphate	00671	<u> </u>	Selenium	01147		1		Tetrachic methylene 34475
Phosphorus, Total	00565	Γ	Silver	01077		<del> </del>		1,1,1-Trichloroethane 34506
X TOTHL ORGANIC	HALOSAN		Socium	00929		GROUI	P H	Trichlomethylene 39180
	ROUP D		Thallium	01059		BHC Isomers	39340	Tribalomethanes 82080
Cymide, Total	00720	$\vdash$	Zipc	01092	_		39350	PCBs 39516
<del></del>	00722	V	SEE ATTACK	HUGAT	_		39370	
Crecide Free		^	Jie Miner	17.000	_	<b>1</b>	39380	
नेशरास्त्रम् ।	ROUP E	Ţ	बद्धाः 🗀 🕝	ROUP G	_	Dieldrin	39390	<del>                                     </del>
/1	32730		1	70508	_	Z.B.U.B.	39410	
X Pheels		$\vdash$	Acidity, Total	00410		перисшег	39420	+
अध्यानहरू	ROUP F	┨	Alkalinity, Total Alkalinity, Bicarbo	. 1		nepustator Epoxide	39782	
· · · · · · · · · · · · · · · · · · ·	01097	-		71870	_	Libonie	39450	
Actimony	01002	$\vdash$	Bromide	00405	_	memorythio/	39400	<del></del>
Anesic	G1002	-	Carbon Dioxide	00940		1	39730	
Ernu=		_	Chleride		_	1	!	D. ST. AVALYSES
Ben Duan	61013	上	Color	03051	_		39760	Parameter Value
Birmo -	0) 022	<u> </u>	Fluoride	00951	·	2,4,5-T	39740	Flow 50050 mrd
C • describe	01027	<u> </u>	lodide	71865	_	<del></del>		Chlorine, Total mg/1
Calcium	00916	<u> </u>	Odor	00086	_	ļ		Dissolved Os 18 Epi
<u>ெ </u>	01034	<u> </u>	Residue, Teinl	00500		<u> </u>		рн 00400 <b>В.О</b> ы те
Carelina VI	D1C32		KeideFilodie		٠			Temperature (10010 8.0 40
Comer	01042	L	Residue Nonfiller	00530		Sulfides	00745	(CLDU 350 40
COMMENTS					_	•		
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		ENVIRON	WENTAL	S	AMPLING DATA		١.,	DEHL USE ONLY				
٦	ine thin op		hanical imp	T IN	0		5 A. I	PLING SITE COLL	7	1	4	02
								SE WHERE SAMPLE COL	LECTE	<u>\$70</u>		1215
									NH			
		•			<u>.</u>	}	>^	WPLING SITE DESCRIPT	ion RFW	. 3	34	İ
D	ATE COLL	ECTION BE	EGAN	T	ME COLLECTION BEGA			LLECTION METHOD		_	<del></del>	
L	17.5	03	<del>?,/</del>	뉴	<u>1315</u>			=	OSITE_	_	HOURS	
RE	MAIL CEPORTS -	DRIGINAL	015	╁				DG HO Breck		7		
	ively 1!	נ צינסני	19712	۲	FIGHTICLOY C	isec ,	HC	SP PERSE / SEPD	Pens	2	AFB, NH 63	380/_
	_							lu Pl	' +			
_	ENGLIS	NN R.	<u> </u>	_(	LACCIDENT/INCIDENT			SKLUM (F)	LOYUP/		I A L US	
	DETTERION		<u>. K</u>	_,	R-ROUTINE/PERIODIC		H-N	PDES 0-OTH	ER (epo	elly.	IRP PHASE	
	BASE SA	MPLE NUM	DER	5	N 85 00	86		OBIL PE				
!						STED		ck eppeniete blocky)			8 = 1.729	<u> </u>
· .		G	A QUOS		Hardness	00900		Residue, Settleable	<b>50</b> 026	-		GROUP T
<u> </u>	<u>/</u>		00510	_	L'res	01045		Residue, Volstile	00505		Bremelera	22)(4
	Comical	Ozvet D	00525 00625	<u> </u>	Cead	01051		Silice	00095		Bremodichlorome	
L	Ejeldebl	Nibogep	00620	L	Magnesium	01055		Specific Conductance	00093		Carbon Tetrachle	32102 pride 32106
L	Nitrate	<u> </u>	00615	L	Manganese	71900		Sulfate	00740	Ц	Chloroform	
L	Nitrite		00560	L	Bercury		_	Salfite			Chloromethane	34418
X	Dil & Gn	B4 96		L	WICKEL	01067		Surfactants -MBAS	38260		Dibromochlorome	
X	Orrenie (	_	00671	H	Potassium	00937		Turbidity	00076		Hethylene Chlori	
┡	Outpappa		00665	⊢	Selenium .	01077	Ш	·			Tetrachloroethyle	DAENS
₽	Phosphor			┝	DII ASI	00929	37	<b>記述を認識 GROU</b>			1,1,1-Trichlomet	20180
A	TOTAL	OPGANK	HNUDMU	-	Socran	01059		A454.19.44	39340	_	Trichlomethylene	82080
			00720	$\vdash$	1.perman	01092	Н	BHC Isomers	39350	-	Tribalomethenes	39516
-	Cymide,		00722	$\overline{}$	Zine		Н	Chlordane	39370	Z	PCBs	2-2-
$\vdash$	Cymide.	Free		₽	STE ATTACHWA	:~ <u>!</u>	H	DDT Isomers	39380	A	Child BETTHE	DE CORPORT
H	भारता	£ GI	POUR P	1	옷끝볼듣돌 GROU	IP G	-	Dieldrin	39390	Н		
	Phenols	371 27 (2)	32730			70508	H	Endrin Heptachlor	39410	-		
۲	P BESOIS			$\vdash$	Alkalinity, Total	00410	┢╴	Heptachlor Epoxide	39420	Н		
1	BEE	4.3 G	ROUP F	H		00425	H	Lindene	39782	H		
	Antimon		-01097	Н	Bromide	71870	H	Methoxychlor	39480	Н		
$\vdash$	Amenic		01002	-	Carbon Diozide	00405	Н	Toxaphene	39400	$\vdash$	. :	
Г	Berium		01007	T	<del> </del>	00940	H	2,4-D	39730	Н	OR SITE ANAL	YSES
Γ	Bery Live	•	01012	Г	Color	08000	1	2,4,5-TP-Silvex	39760	P	erameter .	Value
Γ	Вогов -		01022		Fluoride	00951	·	2,4,5-T	39740	F	low - 50050	
	Cedmins	· ·	. 01027		lodide -	71865					blorine, Total	±1.5
	Calcium		00916		Odor	00086					issolved On 300	7.2 ==
	Chroniu	E, Total	01034	$\Box$	Residue, Total	00500	$\Box$			P	00400	units
L	Ct.romiu	<sub>D</sub> VI	. 01032	ᆫ	Residue, Filterable (7DS)	70300	<u>:</u>	GRO		7	emperature 00010	x •c
L	Copper		01042		Residue Nonfilterable	WVE 3V		Sglüdes	00745		CAMBLE	Pu 4
ľ	OMMENT	' <b>s</b> 	· · • · · • ·		•					Ĺ		
L								<u> </u>			•	

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ai	e this ejace for mor	chanical Imp	rint)		MPLING SITE IDENTIFIER (AFR 19-7)	0157	UA O	93
				9/	ASE WHERE SA	HPLE COLLECTE		
					PEASE ,	AFB NH		
				54	AMPLING SITE	DESCRIPTION		
	TE COLLECTION B	55AN	TIME COLLECTION	AFGAN C	ZONE 5		2	
	_ ~~~	2, 71	(34 hour elect)	251	<b>□</b> GRAB	COMPOSITE_	HOURS	
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Ć	sueun R.	SMAGE				in Man		
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_	HASE SAMPLE FOR	<u> </u>	3 N 30 5	100017	30 mm	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		A First
-			ANALYSES	REQUESTED ( ah	ck appropriate	50086	THE RES PARTY AND THE RES	
- 3	<u> 현실단기업 G</u>	ROUP A	Hardoess	00900	Residue, Set			GROUP T
	Ammoria	00610	Tros	01045	Residue, Vo	00955	Bromoform	32101
	Chemical Oxygen	Descand	Lead	01051	Silica	i	Bromodichlorom	ethane
	Ejeldahl Nitrogen	00025	Magnesina	00927	Specific Con		Carbon Tetrachi	
	Nitrate	00620	dengmese	01055	Sulfate	00945	Chloroform	32106
	Nitrite	00615	Mercury	71900	Salfite	00740	Chloromethane	34418
V	Oil & Grease	00560	Nickel	01067	Surfectants	-MBAS 38260	Dibromochlorom	\$2105 thane
J	Organic Carbon	00680	Potessius	00937	Turbidity	00076	Methylene Chlor	ide 34423
거	Orthophosphate	00671	Selenium	01147			Tetrachloroethy	34475
	Phosphorus, Total	00665	Silver	01077		-	1,1,1-Trichlore	thene 34506
abla		HACOSAN	Sodium	00929	S R B R R	GROUP H	Trichloroethyles	39180
	-	ROUP D	Thallium	01059	EHC Isomer	39340	Tribalomethanes	82080
2	Cymide, Total	00720	Zine	01092	Chlordene	. 39350	РСВе	395)6
$\neg$	•	00722		ACHONENT	DDT Isomer	39370	BASE MAN	77
_	Cranide.Free		A		Dieldrin	39380	N 100 C 100 B	4
	自由营品等(	ROUP E	以民黨與實際	GROUP G	Endrin	39390		- 1
-		32730	101-101-101-101-101-101-101-101-101-101	70508	Heptachler	39410		
X.	Phenois		Acidity, Total	, 00410	Heptachlor	Fan-ide 39420	<del> </del>	- '
₹.	BERRE	GROUP F	Alkalisity, Bica	00435	Lindene	39782	<del></del>	
ie:		01097		71870	Methoxychi	39480	<del>   </del>	
	Astimony	01002	B/022104	00405		39400		
-	Arsenic	01007		00940	Toxaphene	39730	<u> </u>	<del></del>
<u> </u>	Berium		Coloride	00080	2,4-D		ON SITE ANA	Value
<u> </u>	Beryllium	01012	<del></del>	00951	/ 2,4,5-TP-S	39740	40000	1
L	Beres ·		Linenge		2,4,5-T	39/40	I LIOM	ERC
_	la	, 01027	190,06	71865	<del></del>	<del></del> .	Chlorine, Tolai	==/4
	Cadmium			00086	I		Dissolved Oly 100	= 2
	Calcium	00916	10807	i	<del></del>			
		01034	Residue, Total	00500			рН . 00400	6. Susis
	Calcium	01034	Residue, Total	00500 bie(7DS) <sup>70300</sup>		GROUP J	pH 00400 Temperature 00010	6.5 units
	Calcium Chromium, Total	01034	Residue, Total	00500 bie(7DS) <sup>70300</sup>	Sulfides	GROUP J 60745	pH 00400 Temperature 00010	6. Susis

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ENVIRUM	MERTAL	SAMPLING DATA		DEHL USE ON	ILY .	1111	
(live this space for much	enical tenpr	nn()	10	APLING SITE DENTIFIER (AFR 19-7)	0/57	NA	036
			1	_	FF. NH	EL (	}
			SA.	MPLING SITE D	ESCRIPTION		
				RFW-3	6		
DATE COLLECTION BE		TIME COLLECTION B		LECTION ME	THOD	HOURS	
1019101	717-1-1	090	<del>0</del>		<del>_</del>		
REPORTS ORIGINAL		USAF OEF	12/SA, BI	06 40	/	B, VX . 78.	
(circ): II	015	1-12-11c(0)	VSAF HO	SP PEASE/	SEPB PO	1SC AFB, NH	6386/
TOP1 2	!' . '!	750	,		<sub>~</sub>	<del></del>	
GUENN R SI	yaner (	BYF. WESTON	ING)	Ell	un Roma	ut !	!
ALTH FOR	j .	A-ACCIDENT/III CIDI R-ROUTINE/PFRIO		OKPLAINT PDES	D-DTHER (#P		4,255.77
	-			OEKL PEO			नंबन ज
BASE SAMPLE NUMI	DE#			100 100 100 100 100 100 100 100 100 100			
	· · · ·	ANALYSES RE		ock <del>appropri</del> ate l	50086		
GR	00610	Hardness	01045	Residue, Settl	eable 00505	5	32104
<u>Amponia</u>	00340	1000	01051	Residue, Vols	tile 0095	Bromoform	32101
Chemical Oxygen D	emand   00625	Lead	00927	Silica	6009	Bromodichlo	romethane
Ejeldahl Nitrogen	00620	Magnesium	01055	Specific Cond	tictance 0094	Carbon Tetr	achloride 32106
Nitrate	00615	Manganese	71900	Sulfate	00744	Chloroform	
Nimite	00560	Mercury	01067	Salfite	3026	CPTOLOMEGE	De
√Dil & Grease	00680	Nickel	00937	Surfactants -1	0007	6	romethane 32105
Y Organic Carbon	00671	Potessium	01147	Turbidity		Methylene C	34475
Orthophosphate	00665	Selenium	01077			Tetrachloroe	Dylene 34506
Phosphorus, Total		Silver	00929		GROUP H	1,1,1-Trichle	30180
X TOTAL DESPUL	ROUP D	Sodium	01059		3034	0 Tribalometh	\$1000
- (	00720	Thellium	01092	EHC Isomers Chlordane	. 3935	1 1	39516
Cymide, Total	00722	Zinc	<del></del>		3937	<del></del>	
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G G	ROUP E		ROUP G	Dieldrin Endrin	3939		
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Tam ols		Acidity, Total	00410	Heptachlor E	pozide 3942	10	
REFEE G	ROUP F	Alkalinity, Bicarbo	mate 00425	Lindene	3978	12 -	
Antimony	01097	Bromide	71870	Methoxychlor	3948	rol - l	
Amenic	01002	Carboo Dioxide	00405	Tozaphene	3940	x	
Barium	01007	Chloride	00940	2,4-D	3973	ON SITE	MALYSES
182,702	11111	Color	1 / 11	11/25/75 4.	ve: 37		Ville
Богор	01022	Fluoride	00951	2,4,5-T	3974	10 Flow 50	050 - p nd
Codmium	01027	lodide	71865	4,7,5-4		Chlorine, Tols	
Committee	(2000)		<del></del>	<del></del>	<del></del>	Chibrise, 18ts	1.7
Crossius, Tetal	£10:54	Hesidue, Total	0,500	i			401   Zumits
Caraline VI	01032	Residue Fulterable	7DS)70300		GROUP J	Temperature 00	
Copper	01042	Residue Nonfulter	00530	Sulfides	0074	15 CONDUCT	150
COMMENTS	·	TIVE BINDE WORTHER		1 2810069		1 2000	735-7
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L				·		I	

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ENVIRONMENTAL	SAMPLING DATA	-DEHL USE ONLY	
(Use this space for mechanical language	rin ()	SAMPLING SITE IDENTIFIER (AFR 19-7) 0 / 5 7	NA 3062
		BASE WHERE SAMPLE COLLECTED	
		PEASE AFB. NH	
٠		Part = 27	1
DATE COLLECTION BEGAN	TIME COLLECTION BEGAN	COLLECTION METHOD	
BIS 4 3 1.91	G4 hour clock) OGOO	GRAB COMPOSITE	HOURS
MAIL ORIGINAL	USAF OFHIKA	BLOG 40 Realis AFA	5.7X.7823C
TO COPY 1 0/5	7 MCCOV USAG	HOSP PERSE /SEPB PLANS	
(chreli # COPY 2		1 - 1 - 100 / 0-1 - 1015	- · · · · · · · · · · · · · · · · · · ·
	ATT (BUY F WESTON IN.)	Leve Romet	
ENVIRONMENTAL SAMPLING DATA  (Use this space for prechanical importal)  SAMPLING SITE   DENTIFIER   D   5 7 NA   0 6 2  BASE WHERE SAMPLE COLLECTED  (CASE AFB. N)H  SAMPLING SITE DESCRIPTION  PLU-37  DATE COLLECTION BEGAN  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All hour clock)  (All			
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GROUP A	00900	50086	GROUP T
	01045	00505	Bromoform 32104
00340	01051	00955	32161
00625	00927	00095	32102
00620	01055	00945	Chloroform 32106
00615	71900	00740	34418
00560	01067	38260	Dibromochloromethane 32105
00680	Potessium 00937	00076	34422
00671	01147	<del></del>	34475
00665	01077		24506
	00020	GROUP H	30180
7.0	01050	BHC leomers 39340	Tribalomethanes 82080
Cyanide, Total 00720	01002	Chlordane 39350	PCBs 39516
00722		DDT Isomers 39370	
		30380	
医自然医疗员 GROUP E	设设经营营营 GROUP G	30300	
Phenols 32730	Acidity, Total 70508	Nebreconor	
	Alkalinity, Total 00410	Heptschlor Eposide 39420	
GROUP F	Alkalinity, Bicarbonate 0042	Lindane 39782	
01097	1 1 7187/		
	Carbon Dioxide 0040	.	·
	Chloride 00940	2.4-D 39730	ON SITE ANALYSES
01010	Color 00080	2,4,5-TP-Silvex 39760	Parameter Value
01022	Fluoride 0095	2,4,5-T · 39740	Flow 50050 mgd
01027	7196		
(**************************************	0000	5	Dissolved Oxygen
01034	Residue, Total 0050		00400
01032	<del></del>	GROUP J	
01042	1 1 0053	0     00745	CONDIA ZZO ANK
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Ī	_					<u>PEASE AF</u>	B, NH		
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-	COPY 2	<u> </u>							
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Fi	LISON FOR	<u> </u>		A-ACCIDENT/INCID	ENT C-C		F-FOLLOWUP/	CLEARUP	
SI	PHISSION	<u> </u>	1	R_ROUTINE/PERIO	DIC HA	IPDES	O-OTHER (ape	esty) 1RP 144	43E IT
	BASE SAMPLE NUM	BER	6	N 285 3€	1000	OEKL PID			44.13
Г				ANALYSES RE	PUESTED ( e	ock oppropriate blo			<u> </u>
-	संस्थिति व	A QUOS		Hardness	00900	Residue, Settles	50086	医原序管阴器	GROUP T
	Ammonia	0061		Iron	01045	Residue, Volatil	00505	Bromoform	32104
	Chemical Orygen D			Lead	01051	Silice	00955	Bromodichlorom	32101 ethane
	Ejeldahl Nitrogeo	0062		Magnesium	00927	Specific Coeduc	tance 00095	Carbon Tetrachi	pride 32102
	Nitrate	0062		Manganese	01055	Sulfate	00945	Chloroform &	32106
	Nitrite	0061		Mercury	71900	Salfite -	00740	Chloromethane	34418
V	Oil & Greate	0056	٥	Nickel	01067	Surfactants -MB	AS . 38260	Dibromochlorom	ethane 32105
Ý	Organic Carbon	0068	0	Potessium	00937	Turbidity	00076	Methylene Chior	34423
	Orthophosphate	0067		Selenium	01147			Tetrachloroethy	34475
	Phosphorus, Total	0066	5	Silver	01077			1,1,1-Trichlore	34506
K	POTAL OBGANIC I	HOER	US	Sodium	00929	REPER	GROUP H	Trichloroethyles	39180
Z,	COEDE G	OUP D		Thalling	01059	BHC Isomers	39340	Tribalomethener	
لا_	Cymide, Total	0072	0	Zinc	01092	Chlordane	39350	PCBe	39516
Ĺ	Cyanide Free	0072	2 K	SEE PETRICHI	YENT	DDT laomers	39370		
L						Dieldrin	39380		
	CI GI	OUP E			ROUP G	Endrin	39390		
X	Phenols	327	30	Acidity, Total	70508	Heptachlor	39410	1_1	
			$\bot$	Alkalinity, Total	00410	Heptachlor Epo:		<u> </u>	
E	多数性数。 G	ROUP P	L_	Alkalialty, Bicarbo		Lindage	39782	L_I	
L	Astimony	010		Bromide	71870	Methoxychlor	39480		
L	Amenic	010		Carbon Diozide	00405	Tozaphene	39400		
L	Berium	0100	-	Chloride	00940	2,4-D	39730	OH SITE ANAI	LYSES
_	Beryllium	010		Color	00050	2.4,5-TP-Silver	39760	Parameter	Value
	Boros ·	010		Fluoride	00951	2,4,5-T	39740	Flow- 50050	- mgd
匚	Cedmium	. 010		lodide	1/	SHE ATTAC	HZORNÍ	Chlorine, Total	mg/1
	Calcinm	009	'_	Oder	00086			Discolver Conson	1
<u></u>	Chromium, Total	و د د د	34	Residue, Total	00800			pH . 00400	
L	Chromium VI	. 010		Residue, Filterable	77DS) <sup>70300</sup>		GROUP J	Temperature 00010	7.0 ∞
L	Copper	010-	12	Residue Nonfilter	00530	Sulfides	00745	CONDUCT	350 mm
c	OMMENTS								
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this space for mother	nical lapes	·U			ID	PLING SITE A 15	7	N	A	76
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E COLLECTION BEG	SAN	T I M	E COLLECTION		_	LECTION METHOD	$\frac{\omega}{2q}$		<del></del>	
CYNHADD)	1,31	O	d hour clock)	910	ζ	GRAD COM	OSITE_		HOURS	
IL ORIGINAL	111	7			תנ	ical Program Mg	r, Bro	00	CS AFB TX	
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		1	見るな湯			ORAL PID	- 32-	1		1400
DASE SAMPLE NUMB	5	<u>'r</u>	1982	10 1	<u>~</u>			-		
		_	ANALYSES R	OO900 I	h-	ch appropriate blocke)	50086	_,		
기사 이것 GR	OUP A	-	lardoess	01045	_	Residue, Settleable	00505	4		32104
Assonie	00610	_}	res	01051		Residue, Volatile	00955	_	Bromoform	32101
Demical Oxygen De		_	Lesd	00927	_	Silice	00095		Brossodichlonne	32102
ijeldabl Nitrogen	00625		Magnesium	01055		Specific Conductance	00945		Carbon Tetrachie	32106
Sibate	00620	_	ian genese			Sulfate			Cplorolom	
iitite	00615		Mercury	71900		Sulfite	00740	_	Сромоворов	34418
Oil & Grease	00560		Nickel	01067		Surfactents -MBAS	38260		Dibromochlorene	Dane 32105
Organic Carbon	00680		Potession	00937	_	Turbidity	00076		Methylene Chlori	de 34423
Orthophosphate	00671		Selenium	01147				_	Tetrachionethyl	
Phosphorus, Total	00665		Silver	01077				Ŀ	1,1,1-Trichlome	bane 34506
ETAL COSMUNIC HI	からちゃう		Sodium	00929	-	GRO	UPH	L	Trichloroethyles	
3日景麗島 6	ROUP D		Thallium	01059		BHC Isomers	39340	L	Tribalomethanes	
Cymide, Total	00720		Zioc	01092		Chlordage	39350		PCBs	39516
Tranide Free	00722	X	STER ATTACKIN	MENT		DDT Isomers	39370	X	10/1'S Sta /	HTTAKHLEN
						Dieldria	39380			
ा सम्बद्ध <b>ट</b>	ROUP E	E	展替用馬馬	GROUP G		Endria	39390	Γ		
Phenols	32730	Ī	Acidity, Total	70508		Heptechlor	39410	Γ		
		Γ	Alkalinity, Total	00410		Heptachlor Epoxide	39420	Γ		
सुना हिंद	ROUP F	Г	Alkalinity, Bica	00425	Γ	Lindane	39782	Γ		
Antimony	01097	Г	Bromide	71870	Γ	Methoxychlor	39480	1		
Ansais	01002	T	Carbon Dioxide	00405	Г	Tozaphene	39400	T	T T	
Berium	01007	Τ	Chloride	00940	Γ	2,4-D	39730	1	ON SITE AHAI	YSES
Beryllium	01012	T	Color	00080	Γ	2,4,5-TP-Silvex	39760	1	Parameter	Value
Boren	01022	T	Fluoride	00951	T	2.4.5-T	39740	T,	70w 50050	mgd.
Codmium *	01027	T	lodide	71865	T	†			blome, Total	
Calcina	00916	†	Oder	00086	t	<del>                                     </del>		۲,	Dissolved Chysen	50 g/s
	01034	t	Residue, Total	00500	t	<del>                                     </del>		7	H 00400	7.0 units
Chromium, Total	01037	+	Residue, Filterat	1 7DS 70300	†	इंग्लिंग्ड cr	OUP J	_	Temperature 00010	20 °C
Chromium VI	01042	_		00530	+		0074	+	anduct.	1 - 1
Copper DMMENTS		1_	Residue Noofil	rerapie	Ĺ	Sulfides		†	L WUULI	130 6
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<sup>=</sup> PORM 2752

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ENVIFONMENTAL S	AUPLING DATA	OLAT RIS DATA	
to the same to mediantal report	· ·	IDENTIFIER 015 7EN	A 042
		DESCE ACT ALL	-
		PEACE AFB, NH	
•	İ	ZONE 1 - SW1	.•
ATE COLLECTION BECAM	TIME COLLECTION DECAN	COLLECTION METHOD	
18,411116,81	1110	GRAB COMPOSITE	
MAIL DRIGINAL		chnical Program Mgr, Broo	
10 100	7 JUSHF HUSI / SG	PB PEASE HAB, NH 03	803
Corted COPT 2	1.	SIGNATURE /	AUTOVON
GLENN R. SM	ART (WETON)	Heunt front	
	A_ACCIDENT/INCIDENT	C-COMPLAINT F-FOCLOSUP/CL	EAHUP
SUBMISSION EO	REPOUT IN E/PERIODIC		IRP PHASE IL
BASE SAMPLE NUMBER	iN景8 4层0 Z Z 2	DEHL PID	
		(check eppropriate blacks)	
GROUP A	Hardness 00900	Residue, SetUeable	GROUP T
A==2018	01045 1705	Residue, Volatile	Bromoform 32104
Chemical Oxygen Demand	01051	Silica 00955	Bromodichlomme thane
Kjeldahl Nitrogen 00625	Magnesium 00927	Specific Conductance	Carbon Tetrachloride 37107
Name to 20	Manganese 0105	Sulfate	Chloreform
00615	Mercury 71900	Suitite	Chlorometheme 34418
Nou & Gresse 00560	Nickel 0106	2011 SCIENT - ERV2	Dibromochloromethene 32105
Normanic Carbon 00680	Potassium 0093	Turbially	Methylme Chlonde 34423
Ormophesphate 00671	Selenium 0114	<del></del>	Tenschlomethylene 34475
Phosphorus Total 00665	Silver 0107	<del>-1-1</del>	1.1.1-Trichlomethane 34506
X TOTAL ORDANIC HAUSEN	Sodium 0092	303401	1 n calone tayles
GROUP D	Thellium 0105	BHC Inomens	1maionemmes
Cymide, Total 00720	Zinc	Chlordant 39370	PCB:
Exacide Free 00722		DDT Isomers 39380	
		Dieldna	<del> </del>
327 J	GROUP G	394101	
Pomols	Acidity, Total	10 364201	
GROUP F	Alkalizaty, Total	Hebraciot Phorice	<del> </del>
01097	716		<del> </del>
Antimony	Bramae		<del> </del>
01001	Carace Diebue	- I - I - I - I - I - I - I - I - I - I	ON SITE ANALYSES
51013	<del>                                     </del>	<del>-                                    </del>	Parameter Value
01022	1	<del></del>	Fio = 50050 mgd
Boron   01027	<del></del>		Colonac, Tolai Eg's
Catcion - 00916	<del></del>	36	Dissolved Chy Eth me'
Chromium, Total 01034	<del></del>	20	pH 00400 7.50 units
01032	<del></del>	SC GROUP J	Temperature 00010 5,5 °C
0104:		Sutfides D0745	50th (20) 310 mg
COMMENTS	T Treat age to printing aging	1, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	@ S.
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#### APPENDIX M

SITE SAFETY PLAN

## SAFETY PLAN

	TAT Project
	SAFETY PLAN
	Date: 1/31/85
	Region: Concerd NH
	TDD#:
	PCS <b>‡</b> : <u>////</u>
Inci	dent Description
1.	Location: PEASE AFB, NH 2. Date: 1/3,/85
3.	Type: Spill ( ) Fire ( ) HW Site ( ) Other
4.	Status ABANDANED LANDFILLS, SPILL AREA FIRE TRAINING ARAS, ACTIVE FIRE
5.	Response Objectives IDENTIFY ARRAS OF CONTRUNT AND
	ATTEMPT TO QUANTIPY
6.	Background Review: Complete ( Partial ( )
	If partial, why?
7.	Hazard Level: High ( ) Moderate ( Low ( ) Unknown ( )
	Inhalation ( Ingestion ( ) Contact ( Radiation ( )
8.	Site Plan/Sketch attached Yes ( ) No ( )
9.	Background Material attached Yes ( ) No ( 🗸
Mat	erial Description
1.	Type: Liquid ( Solid ( ) Sludge ( Vapor/Gas ( )
2.	Chemical Name/Class SOLVENTS AND PETROLEUM PRODUCTS
3.	Characteristics: Corrosive ( ) Ignitable (
	Page 1 of 6 /
	M-1
3	

# M. Sign

В.	Mate	erial Description (cont'd)
	3.	Characteristics(cont'd) - Biological Agent ( )
		Volatile ( Toxic ( Reactive ( )
	4.	Toxicity: TLVS 10 PPM IDLHS 1000 PPM (TCE)
		50 PPM 2000 PPM (BENZENE)
		0.10 My/m3 (SKIN) 40 my/m3 (TETRARTINIL)
	5.	Special Hazards
	6.	Acute Exposure Symptoms VERTIGO IRRIT. EYES INDUMMA ANXIRES
c.	Sit	e Description
	1.	Size >400 AcRes
	2.	Surrounding Population > 10,000
	3.	Buildings/Homes US AIR FORGE BASE W/ASSOCIATE BUILDINGS ! HENSING
	4.	Topography FLAT TO ROLLING
	5.	Receiving Waters STREAMS PONDS, TIDAL BOY & EGHANY
	6.	Weather
	7.	Unusual Features
	8.	Site History US AIR FORCE BASE SINCE MID MSU'S PRICE
		TO THAT, SMALL HUNICIPAL AIRPORT AND FARM LAND
D.	Pe	rsonnel Protection
	1.	Entry Level of Protective clothing: A ( ) B ( )
		c() D(
	2.	If not B, why? No EVIDENCE OF GRESS CENTAMINATION NO
		FLERAL OR FAUNAL STRESS MOST AREAS FREQUENTED BY GASE DIRESONNEL

\$44444(\$63)\\$4554553\\$465653\\$465653\\$465654\\$46665



	M. Siriem	
Per	rsonnel Protection (cont'd)	
3.	Site Instrument Readings:	
	% 02 % LEL	
	Radioactivity HNU BACKGROUND TO > 300 PPM	
	OVAOther	
4.	If no site readings, why?	
5.	Was protective level up or downgraded: Yes ( ) No (4	
	Up or downgraded to: A ( ) B ( ) C ( ) D ( )	
	Why POTENTIAL RESPIRATORY HAZARD. HNU READINGS OF	
	7 300 PPAI IN SOIL SAMPLES AND UP TO ZOO PPM IN	
	WELL CASING. NO BEADINGS ABOVE 5 PPM ADDJE BACKGROUND IN BERAT	74/4 E.
	Actual Change: WENT TO C" WHEN HAU READINGS	
	SURPASSIED 5 PAM ABOVE BACKGROUND	
6.	. Respirator Protective Equipment:	
	SCBA Canister Type	
	Gas Mask Cartridge Type GM(-H	
	Ultra Twin	
	Dust Mask	
7.	. Protective Clothing:	
	BITYL RUBBIAR GLOUES	
	Rubbar Boots	
	TYVEK (CHELALL'S	
	. Field Monitoring Equipment and Materials:	
8.		
8.	Huu	



### E. Decontamination Procedures

- Attach sketch showing Exclusion Zone, Contamination Reduction Zone, Support Zone and numerically labelled Decontamination Stations.
- For each decontamination station note procedure and materials need on an attachment page.

F.	General	Informa	tion

•	_	
1.	TARE	members

GLENN	SMART	
JERRY	O'NEIL	

2.	Site	Safety	Coordinator	GLENN	SMART	
----	------	--------	-------------	-------	-------	--

#### G. Emergency Information

- 1. Have nearby people been evacuated: Yes () No (

  If yes over how large and area?

  Who initiated the evacuation?
- 2. First Aid Instructions <u>DIRECT CONTACT RINGE AND WASH</u>

  WITH SOAP, RESPIRATORY EXPOSURE REMOVE FROM SITE
- 3. Sources of help:

	NAME	TOWN	PHONE	NOTIFIED Yes No
Fire	PRASE FIRE DIPT.	N/A	43381 117	() ()
Police	PEASE SECURITY PLICE	N/A	430 - 2747	<u>()</u>
Ambulance	PRAYE HOSPITAL	H/A	4	0

Page 4 of 6

# CX FIRM

### 3. Sources of help (cont'd)

	NAME	TOWN .	PHONE	NOTI	FIE
				Yes	No
Hospital	PEASE HOSPITAL PORTSMOUTH CITY HOSP	PORPHOUTH	430-3752 436-1127	( )	( )
Poison Info			1-800 512-824	()	( )
Airport				()	( )
Heliport				()	( )
Site Tel	BICENUIREN MENT ENDIFERRING	CN BASE	603-430 - Zect	W	( )
Nearest Tel	Numæreus	ON BASE		( )	( )

## 4. Emergency Telephone Numbers

Medical Emergency

WESTON Hot Line	215-524-1925 or 1926
WESTON NPO	215-431-0797 or 0798 or
	215-692-3030
P. B. Lederman - NPM	201-665-0359 (Home)
S. M. Gertz - HSO	215-667-5461 (Home)
Medical Emergency	513-421-3063 (Nat'l Service)
EPA - ERT Emergency	201-321-6660
Chemtrec	800-424-9300
Centers For Disease	404-329-3311 (day)
Control	404-329-3644 (night)

(Regional Services)

National Pesticide 800-845-7633



			GRANN SM 1/31/84		
	Date				
Reviewed and Commer			· · · · · · · · · · · · · · · · · · ·		
Action Required?	res ( ) No	( )	If yes, what	action	
Followup carried on					
	_		Signature	- Daha	

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